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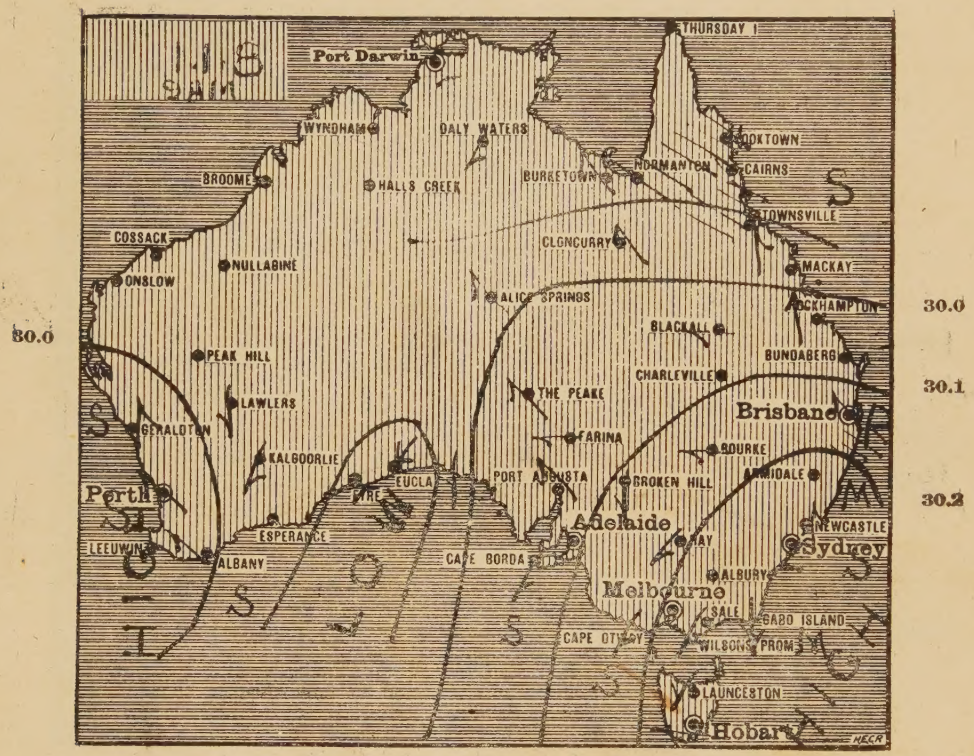
"THE DAILY TELEGRAPH" WEATHER CHART.



30.0 30.1 30.2

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METEOROLOGIST'S REPORT.

Meteorological Department, Sydney Observatory, Wednesday.—"With the exception of a few stations on the North Coast, and one or two on the Hunter and Manning, where light showers were recorded, fine weather ruled generally, under the influence of the high pressure, which covered the whole of New South Wales and Victoria. The amounts were small, the heaviest being 20 at Nambucca, and 12 points at Woolgoolga; the remainder varied between 1 and 10 points.

"Temperatures have increased considerably in western districts, the highest readings being at Brewarrina and Mount Hope, with 95 degrees each, Wilcannia 94, and White Cliffs 93 degrees.

"The high pressure which at 9 a.m. yesterday covered the greater part of the eastern States and portion of West Australia; has advanced eastward, its centre now being over the Tasman Sea and western limits about Streaky Bay and Alice Springs, while a low pressure is situated between Eucla and Eyre."—S. Wilson.

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"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Meteorological Observatory, Thursday.—"Light rainfall has been recorded at a few places on northern coast and tablelands, and on the Hunter and Manning rivers.

"The high-pressure, which, during the past few days has been controlling the weather of New South Wales, has contracted somewhat in dimensions, with its centre, at 9 a.m. to-day, located on our coast, north from Sydney.

"The low-pressure, mentioned yesterday as being situated between Eucla and Eyre, on the Great Bight, has disappeared from the mainland, and at 9 a.m. to-day probably occupied a position over the ocean south of Lincoln and Eucla."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9

30.0

30.1

30.0 30.1

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METEOROLOGIST'S REPORT.

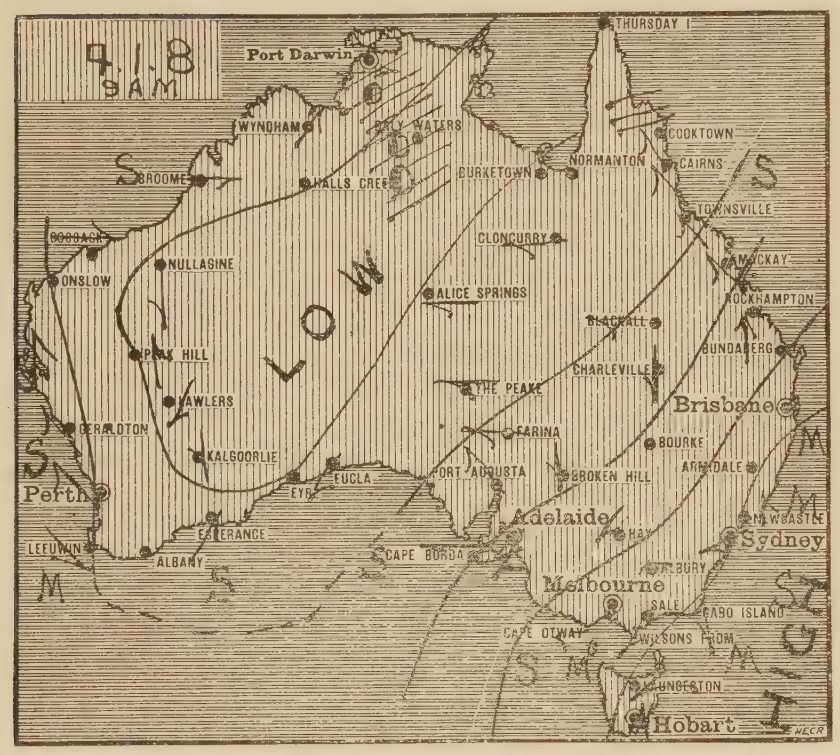
Commonwealth Meteorological Observatory, Friday.—"Only six stations on the North Coast reported rainfall for the past 24 hours, the amounts ranging from one point at Woolgoolga to 22 at Kempsey.

"A few stations in the Western Division and in Riverina recorded maximum temperatures of 100 degrees and over, Euston being the highest, with 104; Balranald, 102; Menindie, 103; Wentworth, 102; Mount Hope and Deniliquin, 101; and Hay and Wagga, 100.

"The centre of the high-pressure is still located along our seaboard and the coast of Tasmania, while its rear isobars have contracted still more to the east. At 9 o'clock this morning an extensive monsoonal depression is shown over North and West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8



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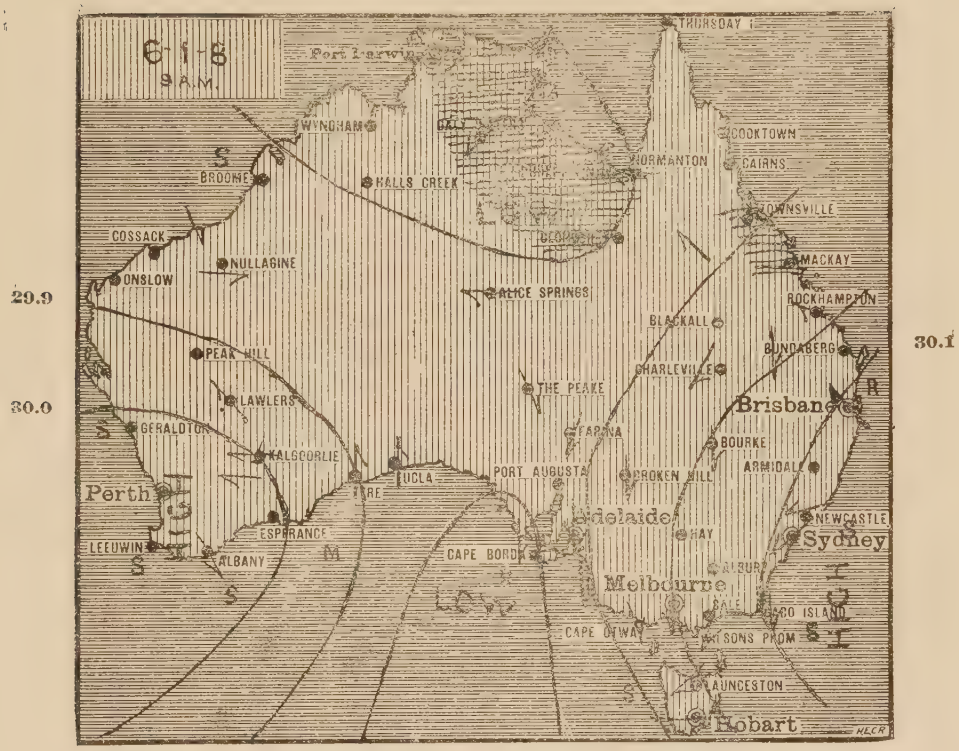
METEOROLOGIST'S REPORT.

Commonwealth Meteorological Observatory, Saturday.—"Light rains have again fallen on the extreme northern coast and tablelands, the heaviest being Tweed Heads 32, Casino 15, Woolgoolga 8, Tenterfield 2, and Lismore 1.

"Temperatures in western and Riverina districts have still further increased, Euston being the highest with 106deg., Brewarrina and Deniliquin with 105deg., Wentworth, Balranald, and Wagga 104, Hay 103, Wilcannia and Barmedman 101, and Bourke, Nymagee, Urana, Murrumburrah, and Albury each 100.

"The high pressure which was off our coast at 9 a.m. yesterday has somewhat intensified, and the monsoonal depression has expanded, and now covers West Australia, Northern Territory, and North-western Queensland, and is resulting over the Northern Territory, between Tennant's Creek and Port Darwin, in moderate to heavy rain, associated with thunderstorms."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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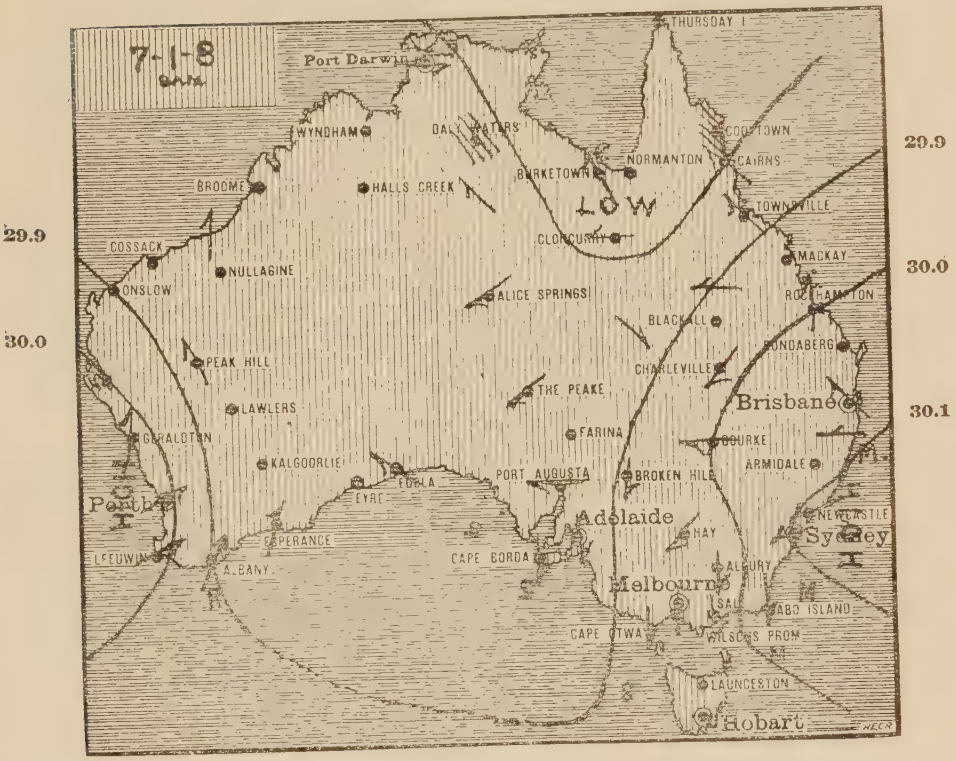
METEOROLOGIST'S REPORT.

Meteorological Bureau, New South Wales, Monday.—"Hot weather prevailed generally over the State on Saturday and Sunday.

"The 'high' still covers New South Wales, with its centre along our coastline. This 'high' has remained practically stationary for the past five days. A low-pressure is shown on the chart to-day, with its centre south from Lincoln."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8



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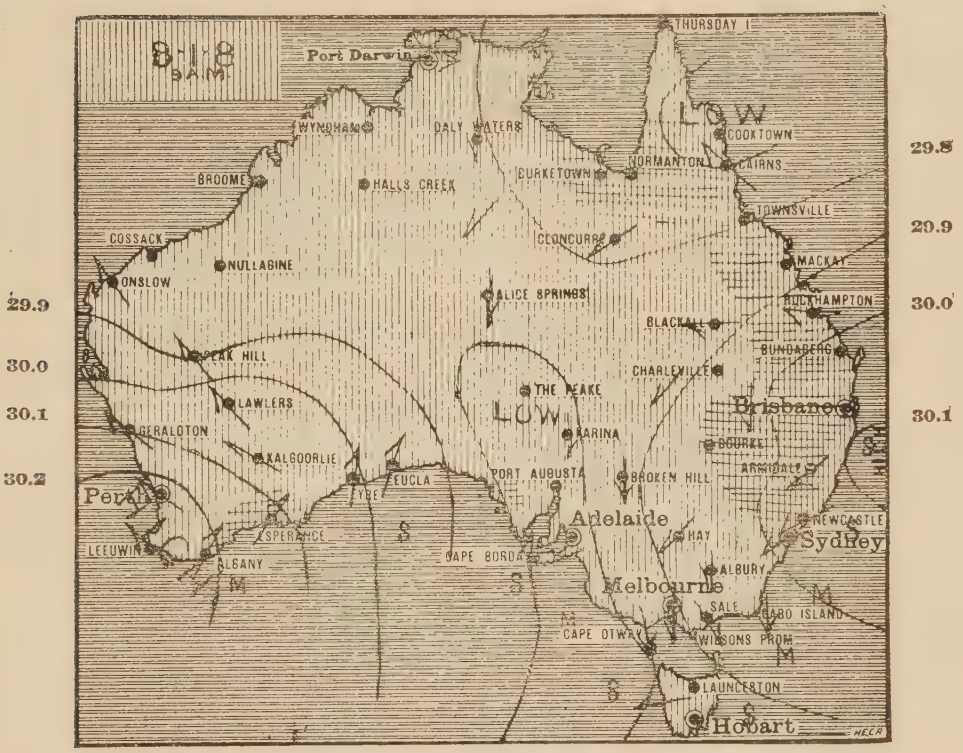
METEOROLOGIST'S REPORT.

Meteorological Bureau, New South Wales, Tuesday.—"Light to heavy rain has fallen on the coast north from Woolgoolga, and light to moderate, with some thunderstorms, on central-western slopes and plains, and at a few places in the far north-west.

"Pressure distribution has altered but little since 9 a.m. yesterday. The high-pressure still occupies the eastern portion of New South Wales and south-east Queensland, while an extensive low-pressure area covers the greater part of Central Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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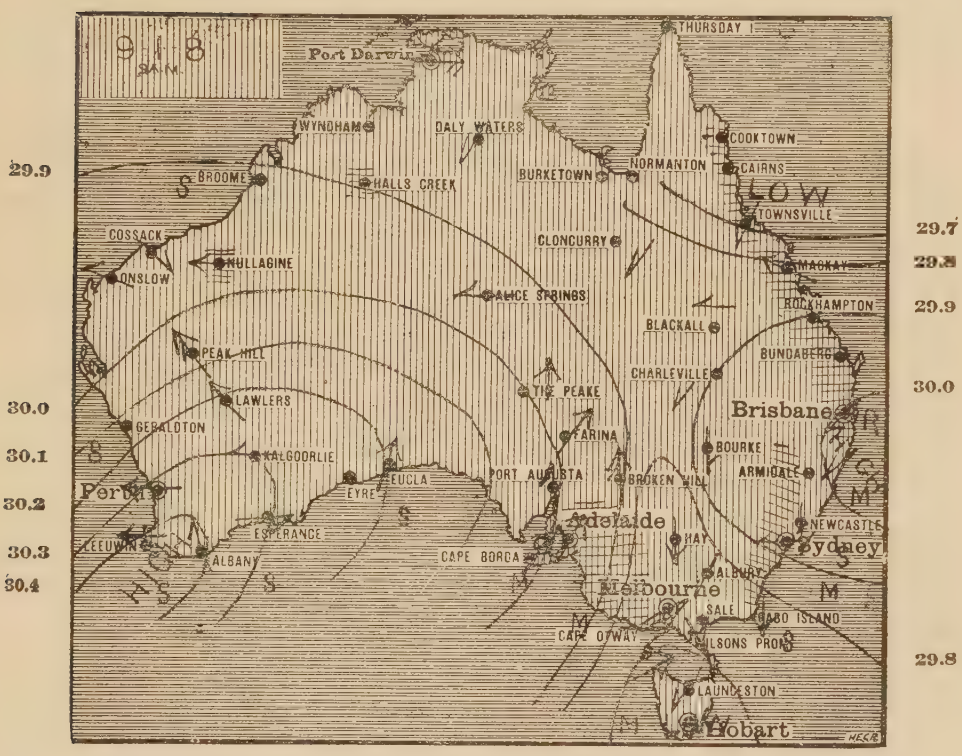
METEOROLOGIST'S REPORT.

Meteorological Bureau, New South Wales, Wednesday.—"Light to heavy rain, associated with thunder, has been recorded over north-eastern half of the State. Some good falls are reported from central western slopes, north-western plains, in the far north-west, and on the Blue Mountains.

"A considerable change has taken place in pressure distribution since 9 a.m. yesterday. A low pressure appears over South Australia, with its centre about Kobe, while a high pressure of some energy is over West Australia. The "high" which has been stagnating off our coast for some days past showns signs of moving, as it has contracted somewhat during the past 24 hours."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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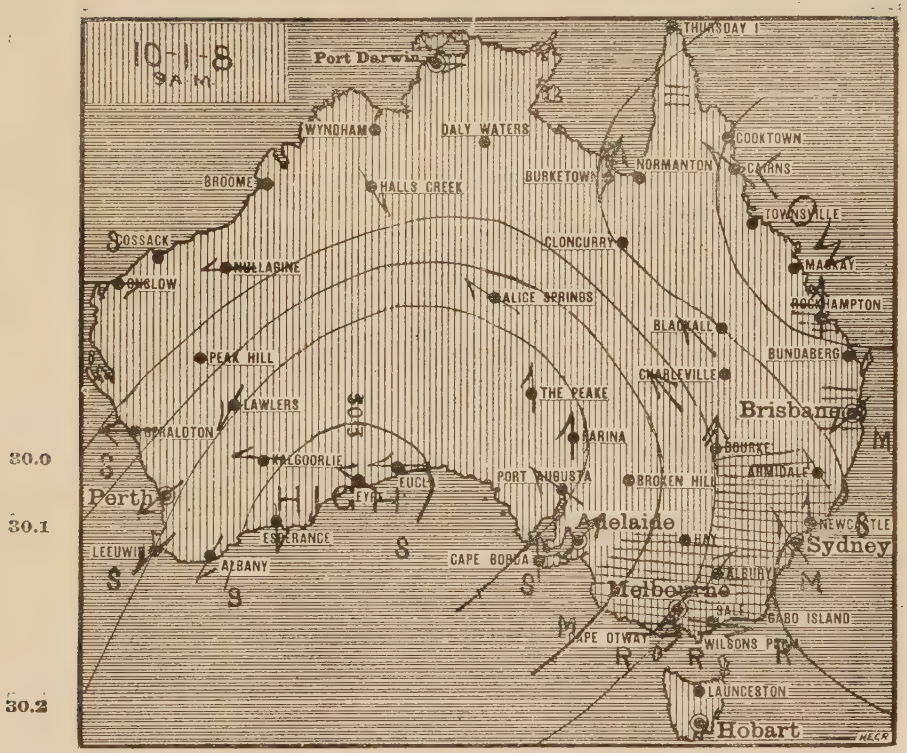
METEOROLOGIST'S REPORT.

Commonwealth of Australia Meteorological Bureau, New South Wales, Thursday.—"Light to heavy rain, associated with thunder, has been recorded on western slopes, tablelands, and on parts of the coast; some good falls being reported."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Meteorological Bureau, New South Wales, Friday.—"Light to heavy rain, accompanied in most cases by thunder, has been recorded generally east of the Darling, with the exception of the northern coast and tablelands, and the greater part of Riverina. The most consistent falls were in the south-east, and on the southern parts of the central-western slopes and tablelands.

"The low-pressure, which was over Tasmania and New South Wales yesterday, has moved off the mainland, while the extensive high-pressure has advanced eastward, and now covers the greater part of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.7

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METEOROLOGIST'S REPORT.

Commonwealth Meteorological Bureau, New South Wales, Saturday.—"Light to moderate rain has fallen on northern tableland, north-western slopes, and on parts of coast between Ulladulla and Port Macquarie, and light to heavy on the north coast. The best falls were:—Casino 187 points, Byron Bay 115, Nambucca 131, Tabulam 100, Grafton 80, Mullumbimby 87, Tweed Heads 90, Armidale 60, Lismore 54, Tamworth 46, Bendemer 44, Woolgoolga 38, Clarence 29, Camden Haven 28, and Port Macquarie and Newcastle 20 points each.

"Temperatures were considerably lower than on the previous day. The highest maximum readings were on the north-west plains, Moree, Walgett, and Mungunri, each recording 98deg.

"The high pressure has advanced eastward, and lost slightly in barometric value, and the centre of the low pressure is still to the south-east of Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Meteorological Bureau, New South Wales, Monday.—"Fine weather ruled throughout, with the exception of the extreme north coast, where four stations had rain, and one solitary station on the south coast, i.e., Bodalla, 4 points.

"The high pressure which on Saturday was centrally situated over the Bight, has moved across the continent, and its centre is now off our north coast, while an extensive low pressure area covers the greater portion of northern Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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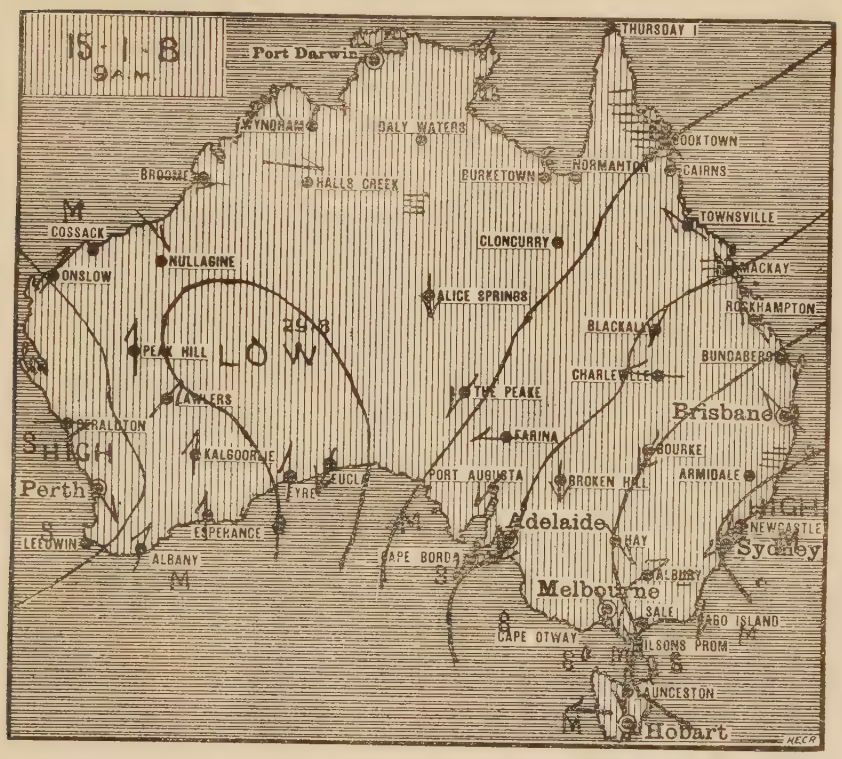
METEOROLOGIST'S REPORT.

Meteorological Bureau, New South Wales, Tuesday.—"Only four stations report rainfall for the past 24 hours, and they were on the North Coast.

"The high-pressure mentioned yesterday as being centrally-situated off our North Coast has intensified somewhat, and extended southwards as far as Tasmania, while the low-pressure still covers the western half of Australia, with its centre about the southern goldfields."—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, New South Wales, Wednesday.—"Two stations on the North Coast have recored rainfall, Lismore 41 points, and Casino 20, and Cooma, on the southern tablelands, had 12 points.

"The centre of the high pressure is still off our North Coast, and has diminished in pressure, while its rear isobar has advanced slightly eastward. The low pressure has also advanced eastward at about the normal rate, and is now situated over the western portion of the Great Bight."—S. Wilson, Divisional Officer.

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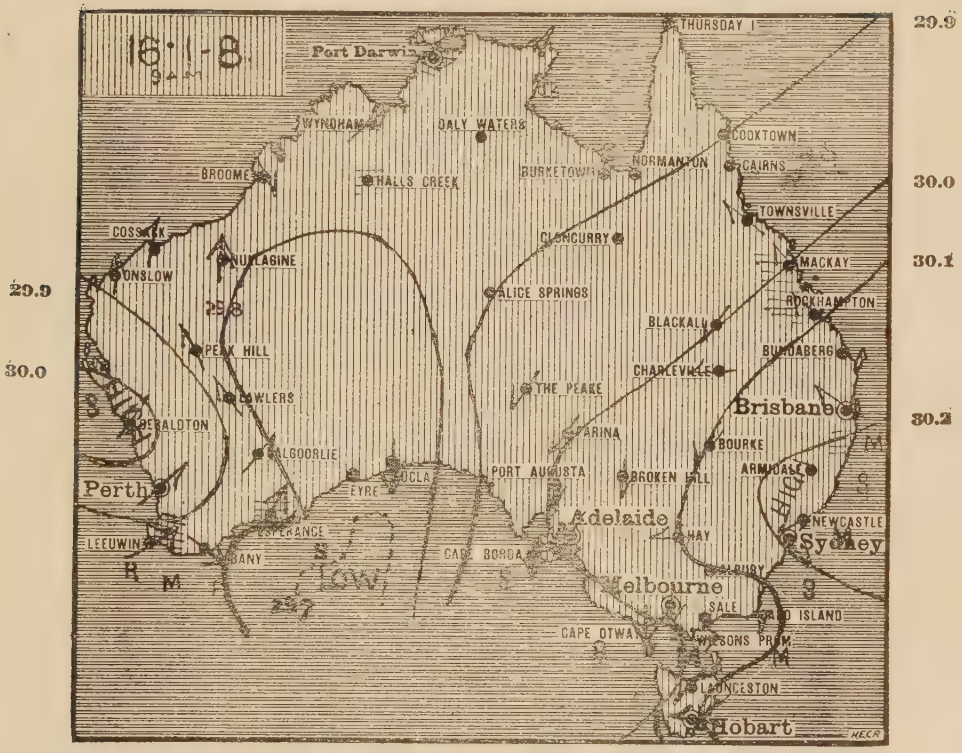

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METEOROLOGICAL REPORT.

Meteorological Bureau, New South Wales, Thursday.—"Byron Bay and Clarence Heads reported registrations of 12 and nine points respectively.

"The high pressure over the eastern States has practically remained stationary for the past 24 hours, while the 'low' over West Australia has extended northwards slightly and intensified somewhat."—S. Wilson, Divisional Officer.

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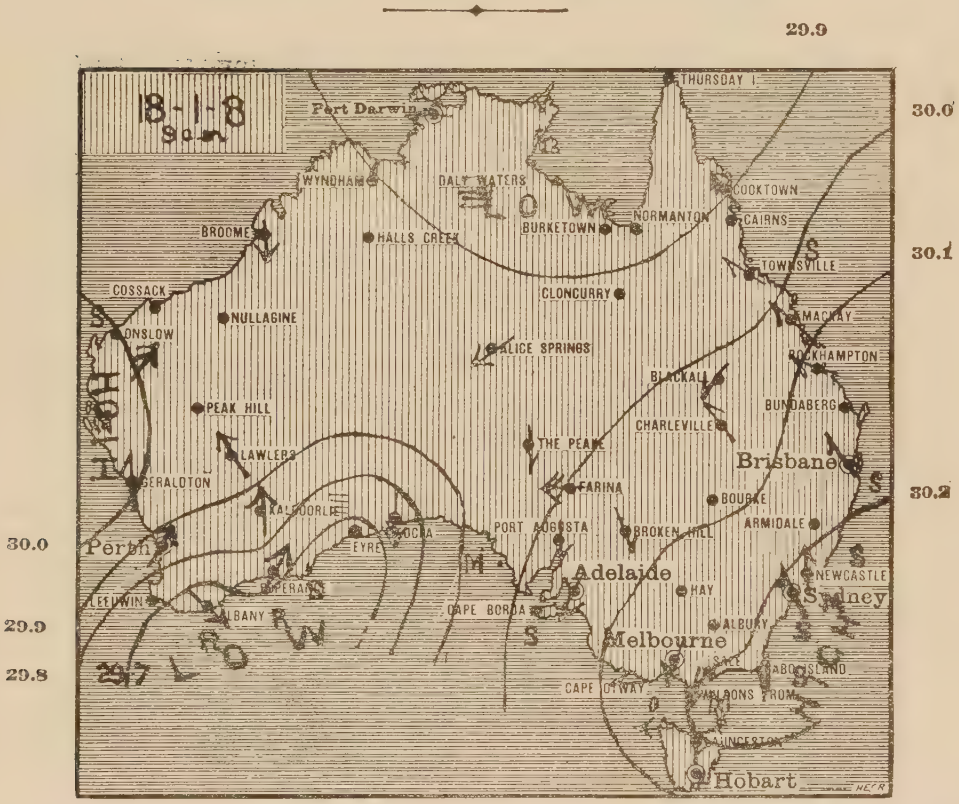
METEOROLOGICAL REPORT.

Meteorological Bureau, New South Wales, Friday.—"Fine and hot conditions ruled throughout, not a single station in the State reporting rainfall. More high temperatures were recorded in western districts, Riverina, and on south-western slopes. Cooler temperatures ruled on northern tablelands.

"Pressure distribution has altered but little during the past 24 hours. The eastern States are still covered by the rear portion of a high pressure, which is controlling the hot northerly winds over the western half of the State. The Northern Territory and West Australia is occupied by a low pressure area."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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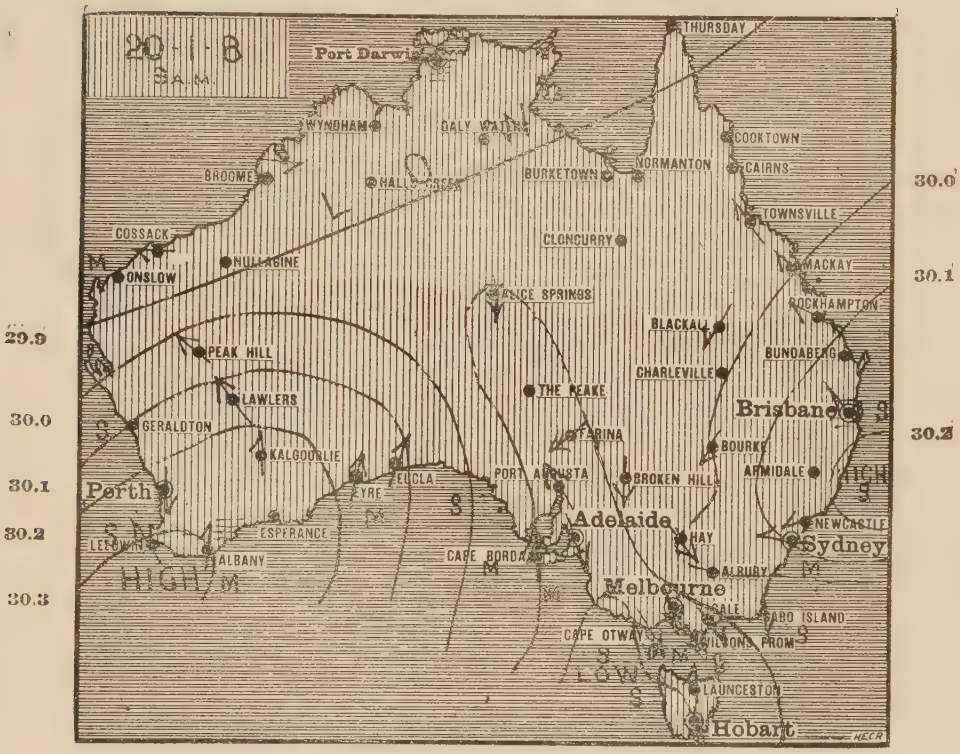
METEOROLOGICAL REPORT.

Meteorological Bureau, New South Wales, Saturday.—"Hot conditions ruled throughout the State, although at some of the stations in the far south-west, the temperature was not quite so high as the previous day. A greater number recorded maximum readings of over 100deg.

"Excepting a slight increase in barometric values, the high pressure which has been stagnating over the eastern States for a prolonged period, shows little or no forward movement whatever, whilst the low pressure is still over the south-western portion of West Australia, and has gained an additional isobar, its reading being now 29.7 inches."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.8 29.9

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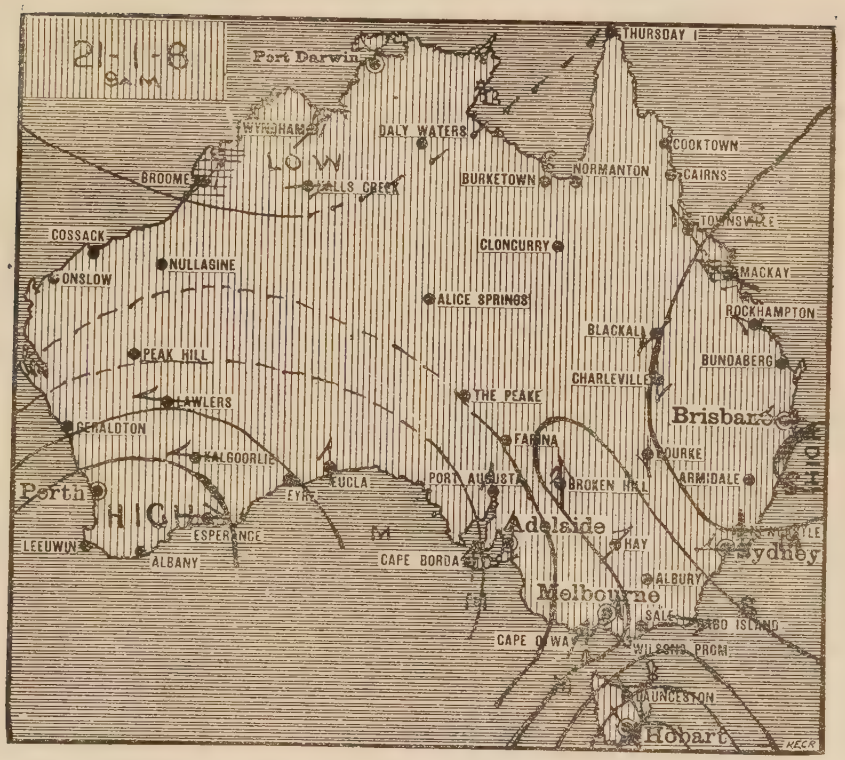
METEOROLOGICAL REPORT.

Meteorological Bureau, New South Wales, Monday.—"Hot conditions still prevfail over New South Wales and Victoria, while a cool change has set in over the coastal areas of South Australia.

"Barometric pressure has experienced a decided change during the past 48 hours over the western part of Australia. The barometer at Albury has risen as much as six-tenths of an inch, while the low pressure has advanced eastward, and is now centrally situated between Robe and Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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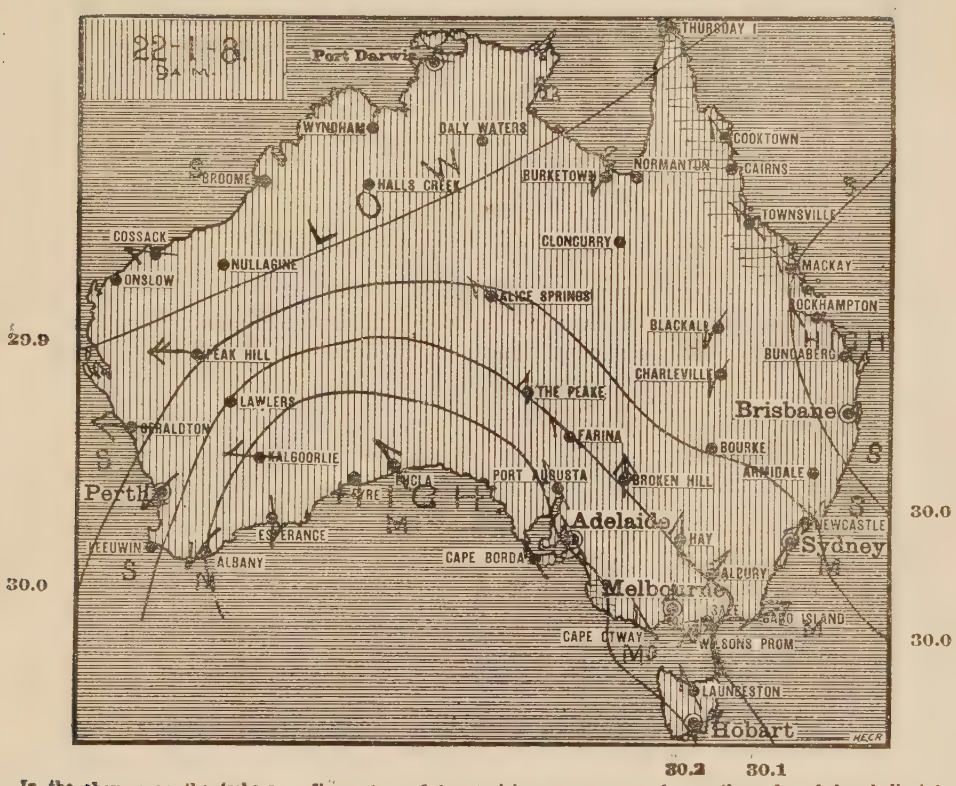
METEOROLOGICAL REPORT.

Meteorological Bureau, New South Wales, Tuesday.—"Fine and hot conditions prevailed throughout our State, not a single station reporting rainfall.

"The high pressure, which has been stagnating off our coast for the past week, is now gradually moving away as the "low" advances eastward. The centre of this low is situated about Hobart, and its outer isobar extends to the northern part of New South Wales, and is being closely followed by a high pressure of considerable dimensions."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGICAL REPORT.

Meteorological Bureau, New South Wales, Wednesday.—"Cooler conditions prevailed in the south-western districts, but the heat still continues in the north-eastern parts.

"The low pressure which was over Tasmania and part of New South Wales yesterday has moved completely from the mainland, and its place has been taken by a "high,' 'with its central isobar extending from the West Australian goldfields to Tasmania."—S. Wilson, Divisional Officer.

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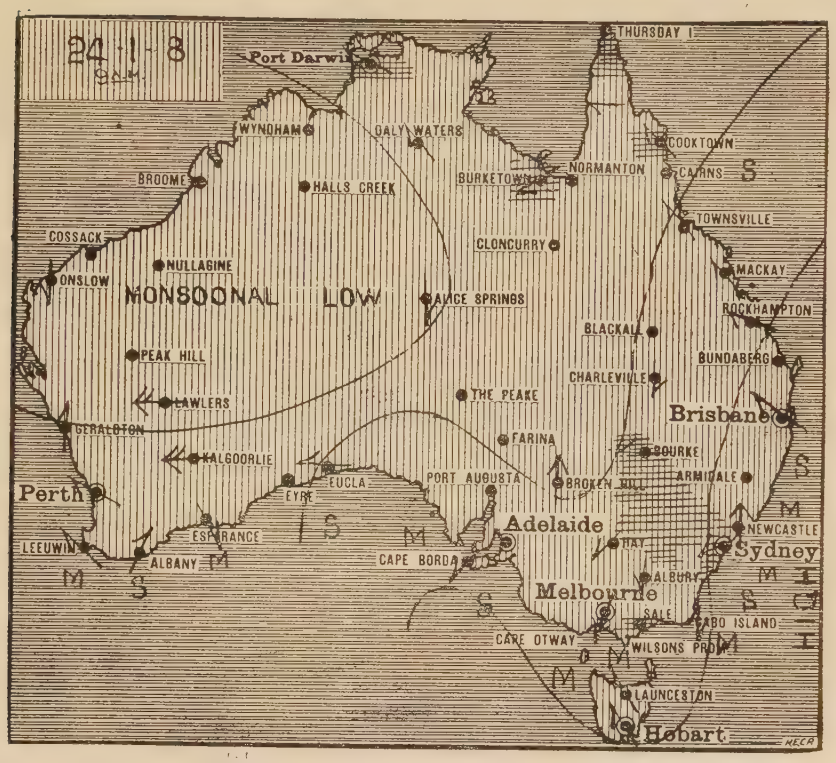
METEOROLOGICAL REPORT.

Meteorological Bureau, New South Wales, Thursday.—"Light to heavy rain, accompanied by some thunder, has been received.

"The centre of the high-pressure is now situated over the southern portion of Tasmania and over the Tasman Sea, while a monsoonal depression is shown in its more northern isobars which covers the greater part of Northern Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGICAL REPORT.

Meteorological Bureau, New South Wales, Friday.—"Light to heavy rain—in some cases accompanied by thunder—has fallen at scattered places in the north-west, on south-western slopes, central western plains, and parts of Riverina. Light showers were also recorded on southern coast. The heaviest falls were on the south-western slopes.

"Barometric conditions are much the same as yesterday, the monsoonal depression still occupies the greater part of eastern Australia, while the centre of the high, which was yesterday situated to the south of Tasmania, has moved to the Tasman Sea."—S. Wilson, Divisional Officer.

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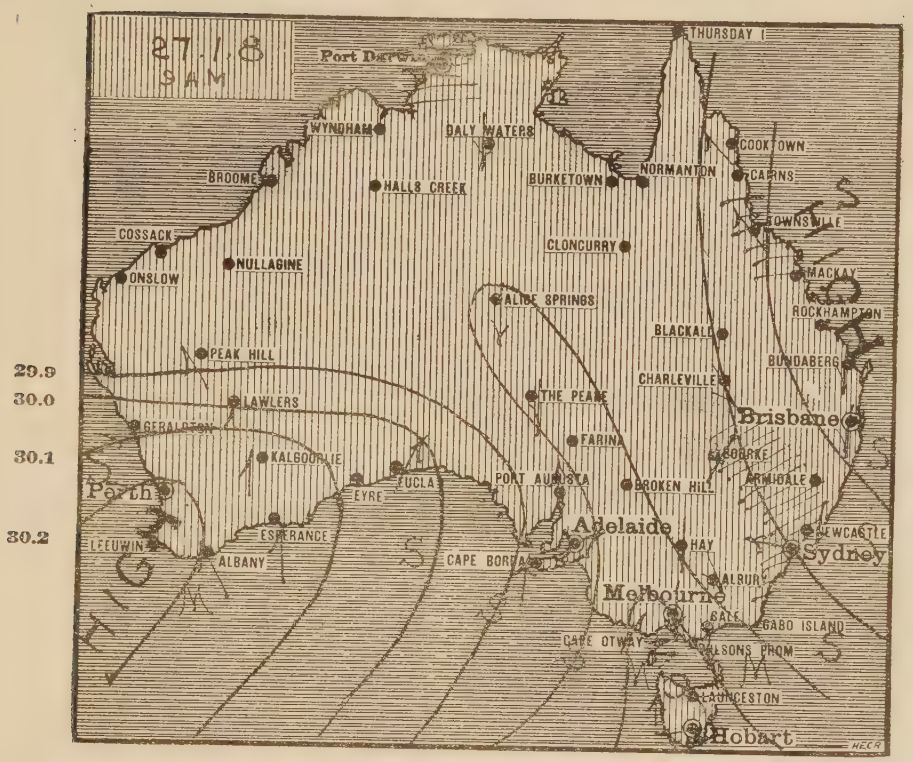
METEOROLOGICAL REPORT.

Meteorological Bureau, Sydney Observatory, Saturday.—Light to moderate and patchy rainfall, accompanied by thunder, has been recorded. The only fall above the inch was at Tilpa, which had 130 points. Cooma had 68, Bemboka 67, Louth 46, Trangie and Lawson 33, Nimitybelle 20, Mount Victoria 25, Springwood 23, Bombala 27, Cassilis 11, Wanaaring, Cobar, and Bendemeer 10 points each. The remainder of the records were all single figures.

A few maximum temperatures over 100 deg. were recorded, the highest being Brewarrina with 109, Bourke and Carinda 107, Mogil 106, Menindie, Euston, Coonamble, and Jerry's Plains 103, Walgett and Scone 102, Wilcannia, Quambone, and Narrabri 101, Wagga, Bingara, Gunnedah, and Murrurundi 100.

Barometric conditions, as shown on the chart at 9 a.m. this morning, are very flat over the whole of Australia, the majority of the readings being below 30 inches, and those above being along the seaboard from Adelaide to Northern Queensland.—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGICAL REPORT.

Meteorological Bureau, Monday.—"Light to heavy rain has been recorded.

"A considerable change has taken place in barometric pressure during the past 48 hours. A narrow trough of low pressure extends from Tasmania to Victoria, and along the western part of New South Wales to Alice Springs in central Australia, while a high pressure is centrally situated about Albany in West Australia, and one off the North Coast of our State."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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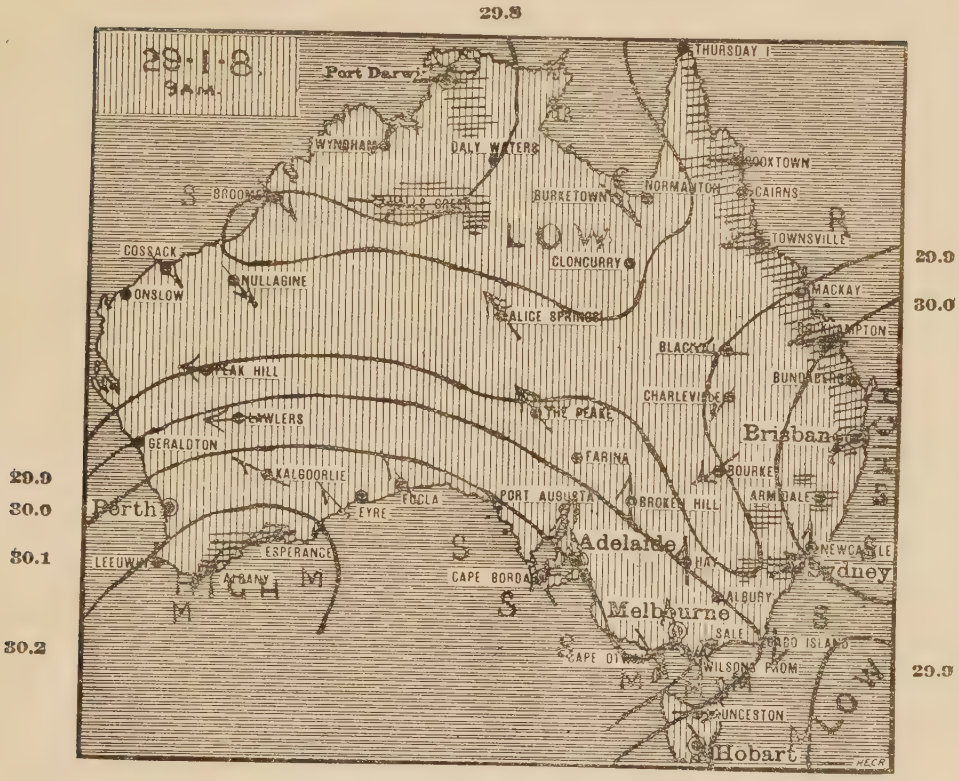
METEOROLOGICAL REPORT.

Meteorological Bureau, Tuesday.—"A few light and scattered showers have been recorded on northern tablelands and in the south-east.

"Barometers have fallen slightly in Tasmania and along the eastern seaboard of Australia; otherwise, with the exception of a rise of two-tenths in the south-east portion of South Australia, the conditions are very similar to the previous day. The centre of the high pressure is still situated about Albany and Breaksea, in West Australia, and that of the "low" to the south-east of Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGICAL REPORT.

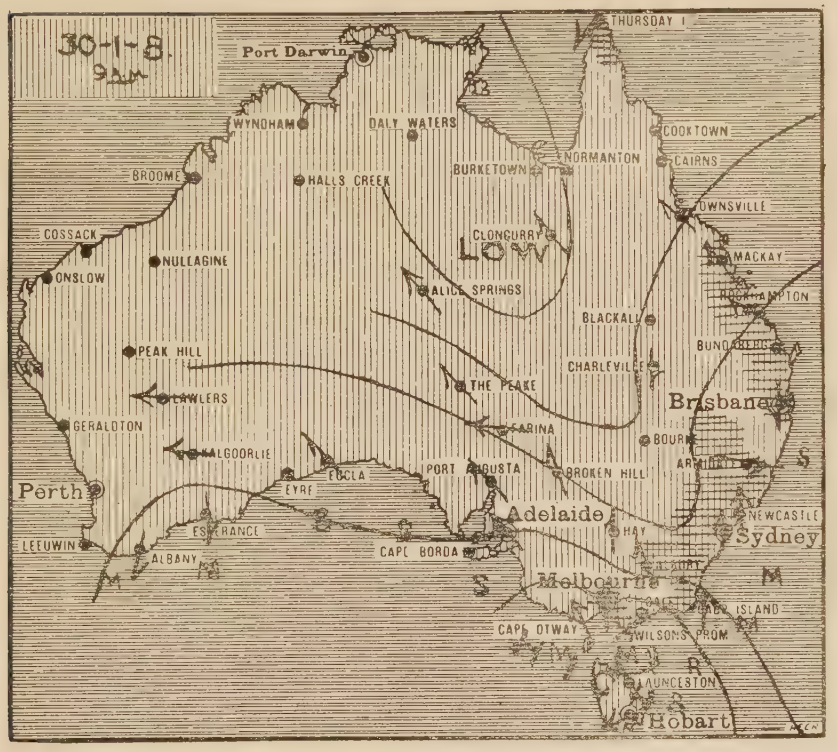
Meteorological Bureau, Wednesday.—"Rain of a scattered nature in some cases, accompanied by thunder, has fallen over parts of the Hunter, northern and central highlands, and central western plains.

"The high pressure has expanded eastward, but its centre has remained practically stationary, and the low which was over Tasmania has moved over the Tasman Sea, giving place to high barometer readings.

"A monsoonal trough of low pressure has developed from the incipient low which covered the northern part of Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8



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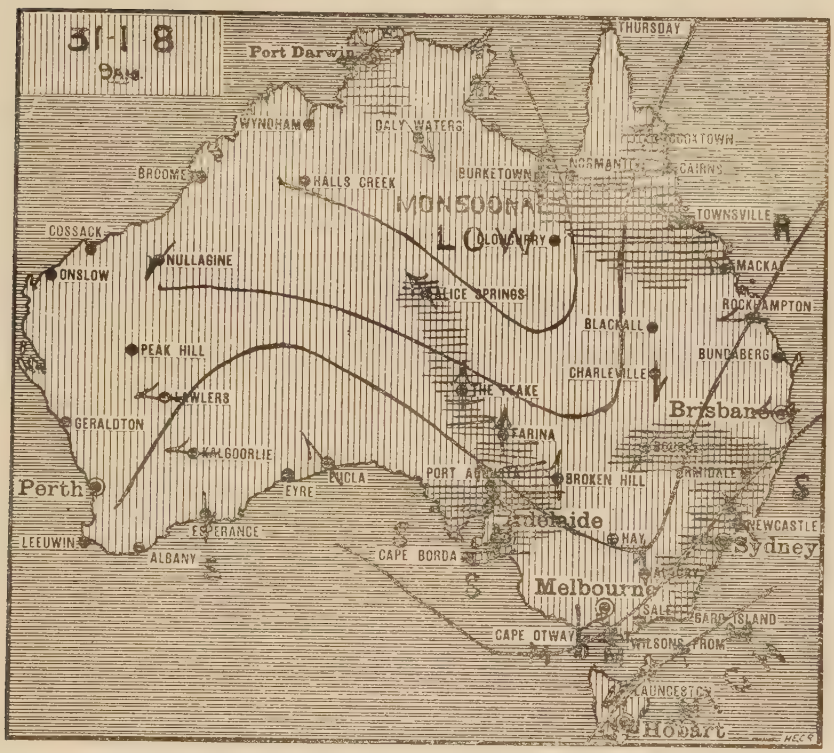
METEOROLOGICAL REPORT.

Meteorological Bureau, Thursday.—"Light to heavy rain, with thunderstorms, has been recorded along slopes and tablelands, and on coast south from Newcastle. A few light and scattered showers also fell in Riverina and on western plains.

"The centre of the high pressure has moved at an unusually rapid rate, and is now situated over Tasmania, while the monsoonal trough of low pressure has retreated somewhat and expanded, and now covers Queensland and Central Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8 29.9



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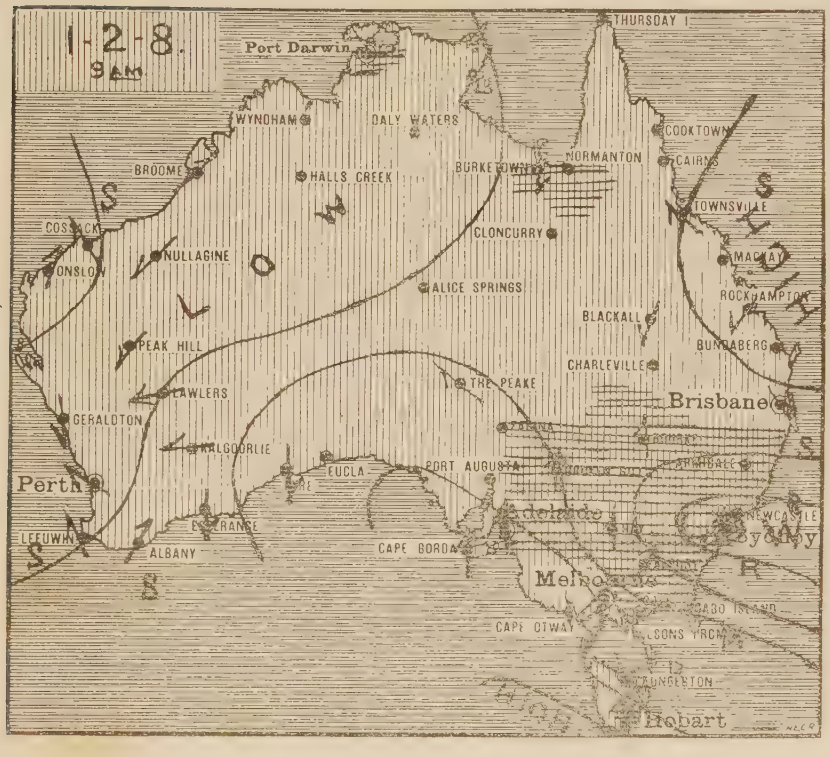
METEOROLOGICAL REPORT.

Weather Bureau, Friday.—"Light to heavy rain has fallen in eastern and northern districts, and very light showers at a few places in the far west.

"The centre of the high pressure has lost about one-tenth in barometric values, while the monsoonal depression has intensified and advanced further southward, and now covers the greater part of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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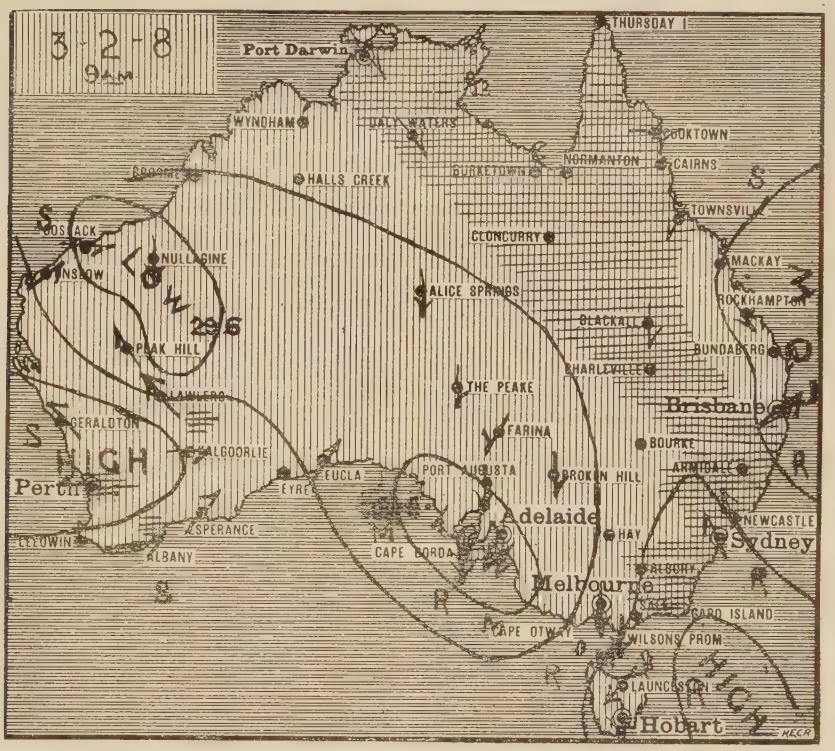
METEOROLOGICAL REPORT.

Meteorological Bureau, Saturday.—"Pressure has undergone an interesting change during the past 24 hours. The area under monsoonal control has contracted eastward, and there now remains over our eastern districts and on the coast a disturbance of cyclonic character, with its centre between Sydney and Newcastle."

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGICAL REPORT.

Meteorological Bureau; Monday.—"More heavy rains have been recorded over the coast and tablelands, and light to moderate on north-western slopes and plains, and also on south-western slopes and eastern Riverina.

"The disturbance which resulted in the heavy rain has passed to the north-east, while a 'high' of very little energy is situated over the south-eastern portion of New South Wales.

"The remainder of the continent is covered by a depression, with two centres, one situated in the north-western districts of West Australia, and the other over the south-eastern seaboard of South Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.7

29.8

29.8

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METEOROLOGICAL REPORT.

Meteorological Bureau, Tuesday.—"Light to heavy rain has fallen on the coast between Crookhaven and Woolgoolga, at a few scattered stations on the central tablelands, and on the Hunter and Manning.

"As shown by the chart at 9 a.m. to-day, the whole of Australia is under very weak barometric control. The low pressure centre is still in the northern portion of West Australia, while the northern portion of a 'high' is shown on the southern seaboard, extending from Geraldton in the west to the New South Wales coast."—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGICAL REPORT.

Meteorological Bureau, Wednesday.—"Only two stations recorded rain in New South Wales for the past 24 hours—Manning Heads 5 points, and Sydney 2.

"The high pressure which was over the southern seaboard of Australia yesterday has increased to the extent of two-tenths in barometric values and gained another isobar, while the low pressure over northern Australia has increased in dimensions and extended slightly in south-easterly direction, reaching now to the north-western border of our State."—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGICAL REPORT.

Meteorological Bureau, Thursday.—"A few light showers have been recorded on the coast south from Sydney, and at one station in the extreme south-west, and at Byron Bay, on the North Coast.

"The centre of the high-pressure is still travelling in high latitudes, a portion of it being now situated over Victoria and south-eastern districts of South Australia, while the monsoonal depression has slightly receded northwards, its centre being over the interior of West Australia."—S. Wilson.

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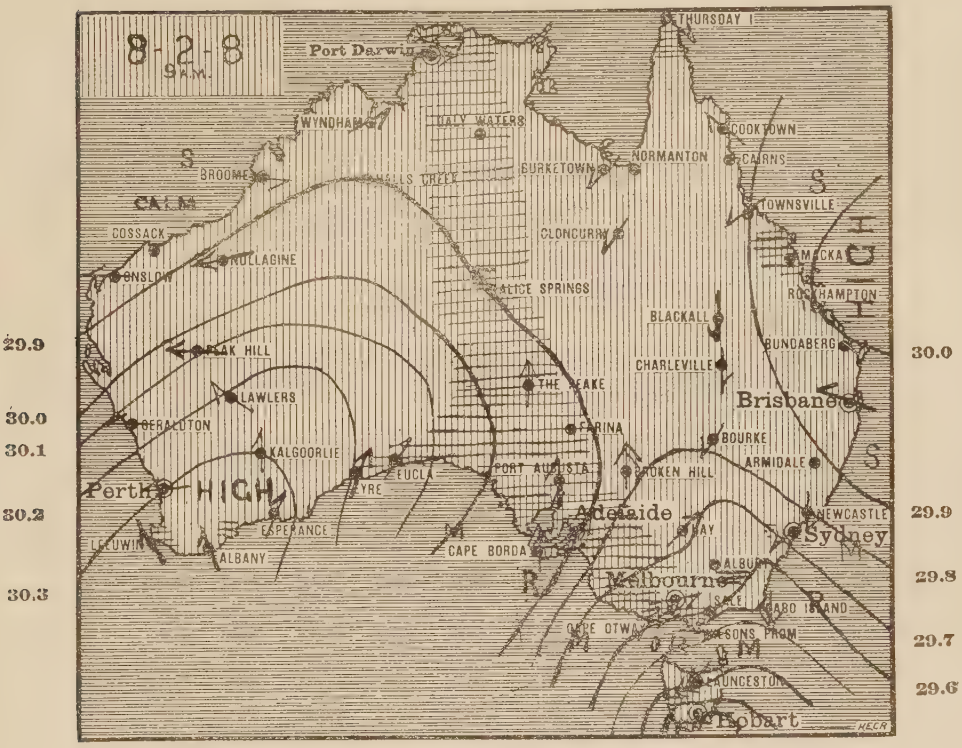
METEOROLOGICAL REPORT.

Meteorological Bureau, Friday.—"Light showers have been recorded on the South Coast districts, and on parts of the Hunter.

"The 'high' which covered the southern portion of the mainland of Australia has moved eastward and contracted, its rear isobars covering the eastern districts of New South Wales and Queensland. The monsoonal depression which was shown over northern Australia yesterday has developed a cyclonic centre between Adelaide and Eucla."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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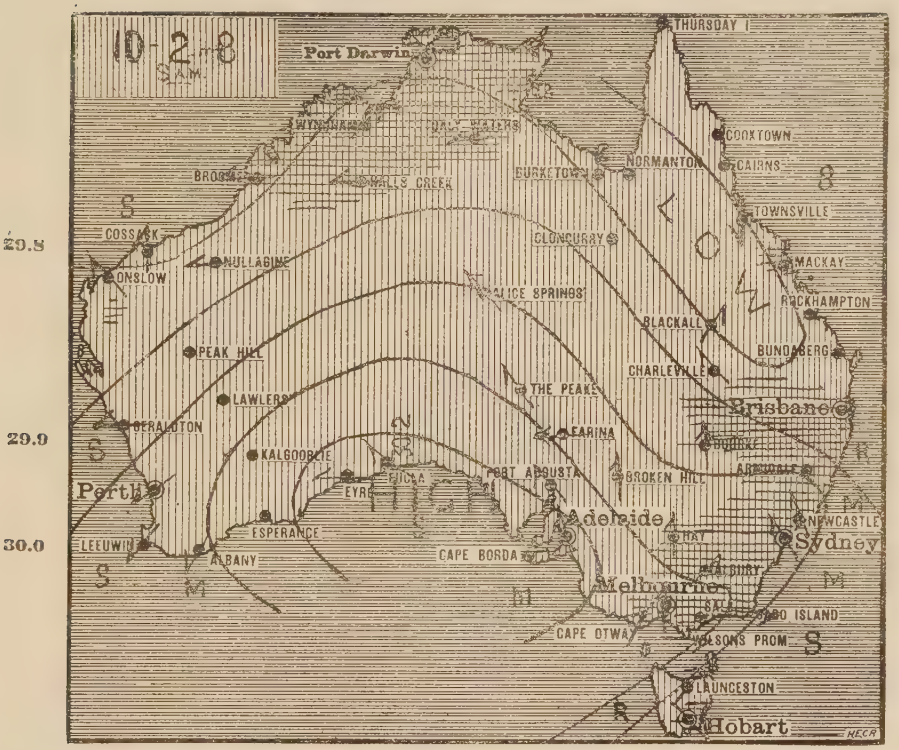
METEOROLOGICAL REPORT.

Meteorological Branch, Sydney Observatory, Saturday.—"Light showers were recorded during the night in the south-western portion of our State, the heaviest being 35 points at Wentworth. Euston had 20 points, Silverton 16, Deniliquin 12, Moulamein 8, Balranald and Broken-hill 7, and Menindie 2 points.

"Temperatures show a big increase on the previous day's registrations, fully a third of the stations reporting maximum readings of 100 degrees and over. Bourke again heads the list with 115, Brewarrina 113; Menindie, Wentworth, and Euston, 110; White Cliffs, Wilcannia, Mount Hope, Carinda, Hay, and Deniliquin, 109; Cobar, Balranald, and Wagga, 108; Mogil and Hillston, 107; Broken-hill and Coonamble, 106; and Quambone, Narrandera, and Morangarell, 105.

"The disturbance which was yesterday situated between Adelaide and Eucla has moved eastward about 900 miles, and is now about Hobart, where it shows a considerable intensification; its central reading being 29.17 inches. This is being closely followed by an anticyclone of some energy, and centrally situated about the Coolgardie goldfields, the highest barometer reading being 30.34 inches."—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.



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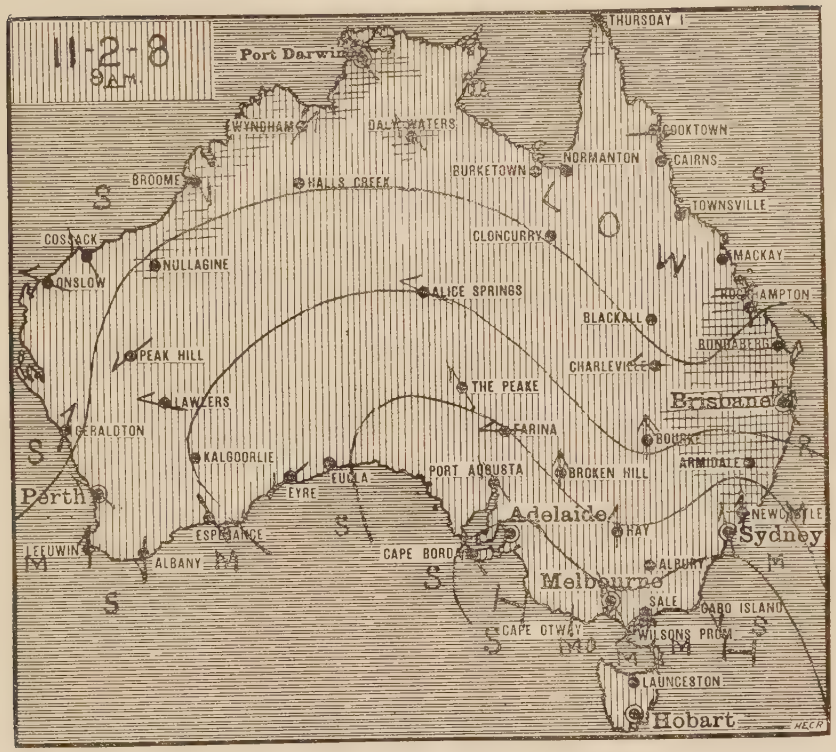
METEOROLOGICAL REPORT.

Meteorological Bureau, Monday.—"Light to heavy rains, accompanied by thunderstorms, have been recorded generally, except in the central, west, and south-western districts.

"The energetic disturbance which was mentioned as being over Tasmania on Saturday has now passed away to the Tasman Sea, whilst the 'high' has moved eastward a little above the normal rate, and is now centrally situated over the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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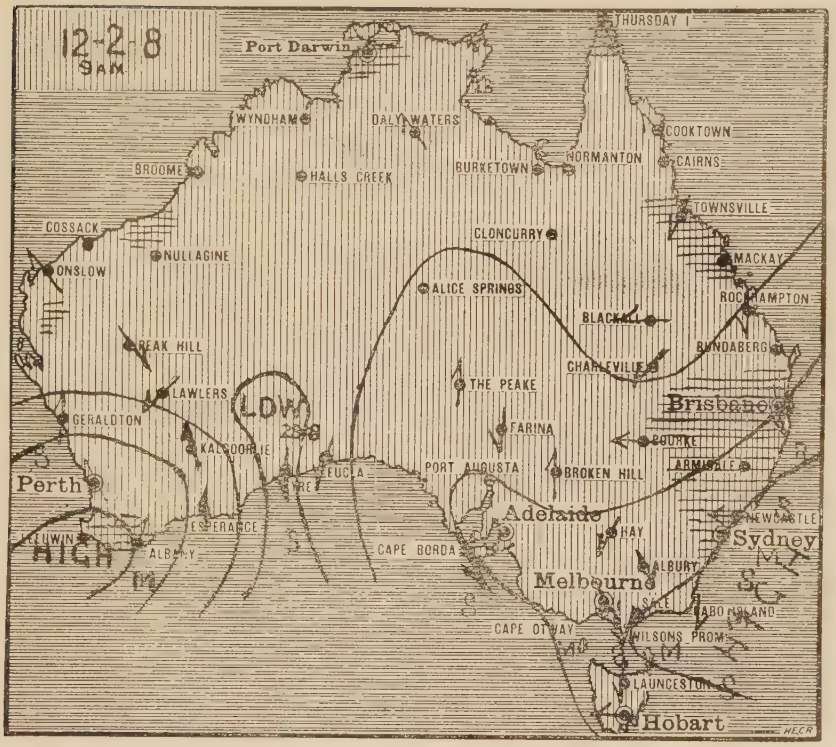
METEOROLOGICAL REPORT.

Meteorological Bureau, Tuesday.—"Some more good falls have been registered in the north-east quarter of the State, more particularly in the extreme north-east and on north-western plains.

"The anti-cyclone, which was over the Great Bight yesterday, has travelled eastward about double the normal rate, and is now centrally situated over Bass' Straits, while the depression which was shown over the eastern part of Queensland on Monday has extended further south."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGICAL REPORT.

Meteorological Bureau, Wednesday.—"Light to heavy rain has been recorded in the north-eastern half of the State. Some very good falls have occurred on the extreme north, and on the north-western plains.

"The highest temperature recorded throughout the State was 98deg., at White Cliffs. The centre of the high-pressure has moved eastward, and now extends along the whole length of our seaboard, and has lost a tenth in barometric value. An Antarctic low-pressure is shown with its centre over Eyre, in West Australia."—S. Wilson, Divisional Officer.

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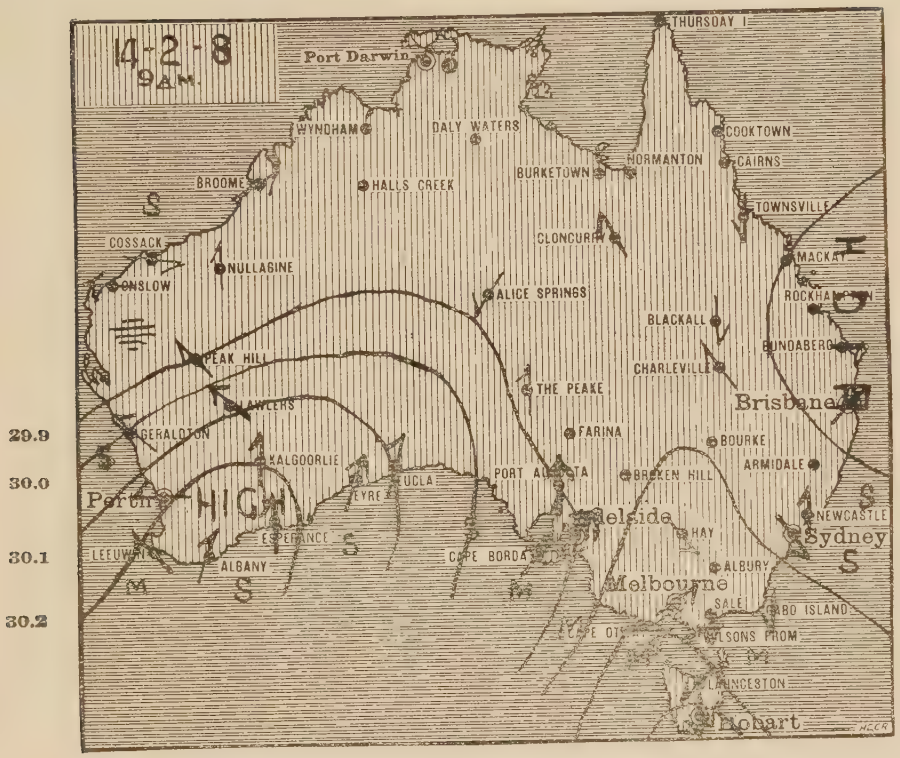
METEOROLOGICAL REPORT.

Meteorological Bureau, Thursday.—"Light to heavy rain still continues in the north-east half of the State.

"The low pressure, which was over Eyre, in West Australia, yesterday, has moved very rapidly, and is now centrally situated over Hobart; while the disturbance which has caused the rain in our northern districts is now filling up."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.7 29.6 LOW.

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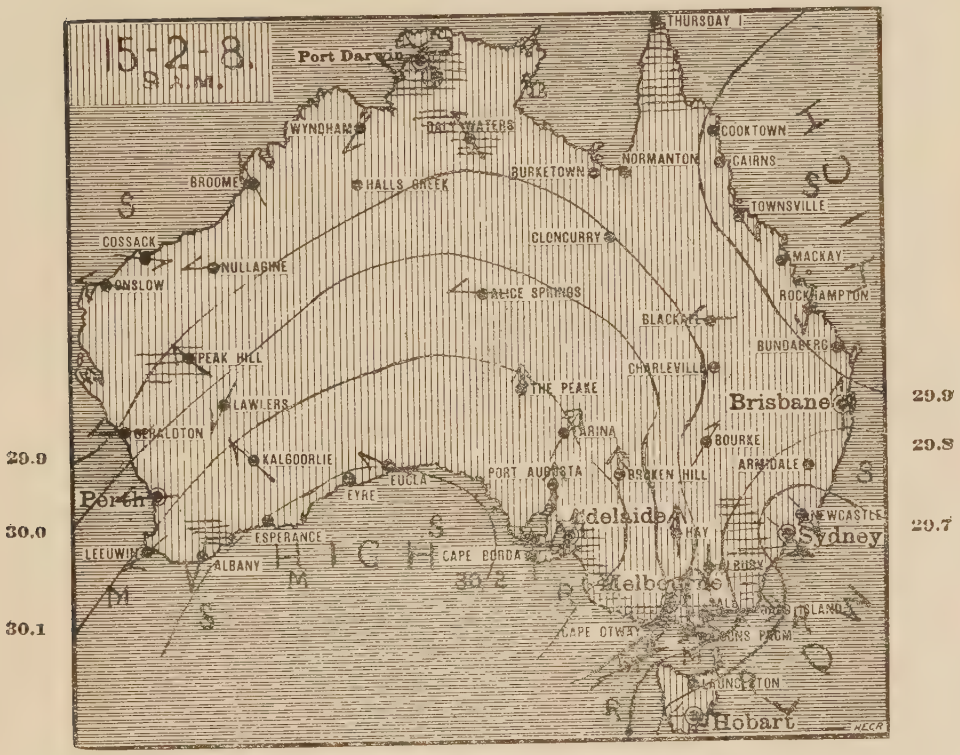
METEOROLOGICAL REPORT.

Meteorological Bureau, Friday.—"Light to moderate and scattered rain, with thunder, has been recorded over the northern highlands, slopes, and north-western plains, and light on the Blue Mountains.

"The centre of the low pressure, which was over Hobart yesterday, has remained practically stationary, but an energetic anti-cyclone is advancing from the westward, with central barometer readings of 30.2in. The depression which has been over Queensland for the last few days has now moved seawards."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGICAL REPORT.

Meteorological Bureau, Saturday.—A few light to moderate showers, in some cases associated with thunder, have fallen at scattered places in the south coast and on parts of central tablelands and south-west slopes. The heaviest amount was at Bega where 64 points were recorded, while Green Cape and Delegate had 20 and Candelo 31, Moruya 17, Bateman's Bay and Narromine 15 each, and Taralga 10. The other falls were only single figures.

The highest temperatures for the past week were recorded in the western division yesterday, Menindie registering 107, Mount Hope, 106, Cudgellico and Wagga 105, Bourke, White Cliffs, Wilcannia, and Wentworth 104, Cobar 103, Euston, Balranald, and Hay 102, Condobolin, Narrandera, Barmedman, and Morangarell 101, Nymagee, Coolamon, Urana, Deniliquin, and Murrumburrah 100 degrees.

The high pressure has moved at about normal rate, and its centre is travelling along the southern seaboard, but has lost somewhat in intensity; while the centre of the low pressure is now located between Port Macquarie and Hobart, and is resulting in fresh to strong southerly winds generally.—S. Wilson, Divisional Officer.

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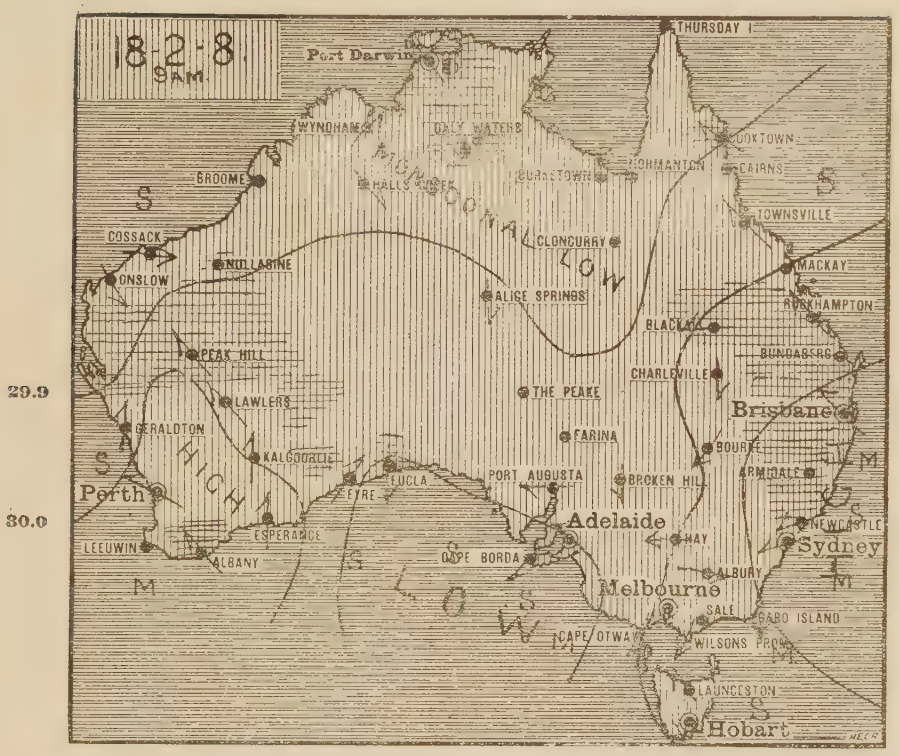
METEOROLOGICAL REPORT.

Meteorological Bureau, Monday.—"Fine weather conditions ruled generally.

"A considerable change has taken place in pressure values over the eastern States since Saturday. Barometers in Tasmania and along our coast have risen between three and four tenths, while over the rest of Australia they have fallen, and given place to monsoonal development over West Australia, Queensland, and northern districts of New South Wales."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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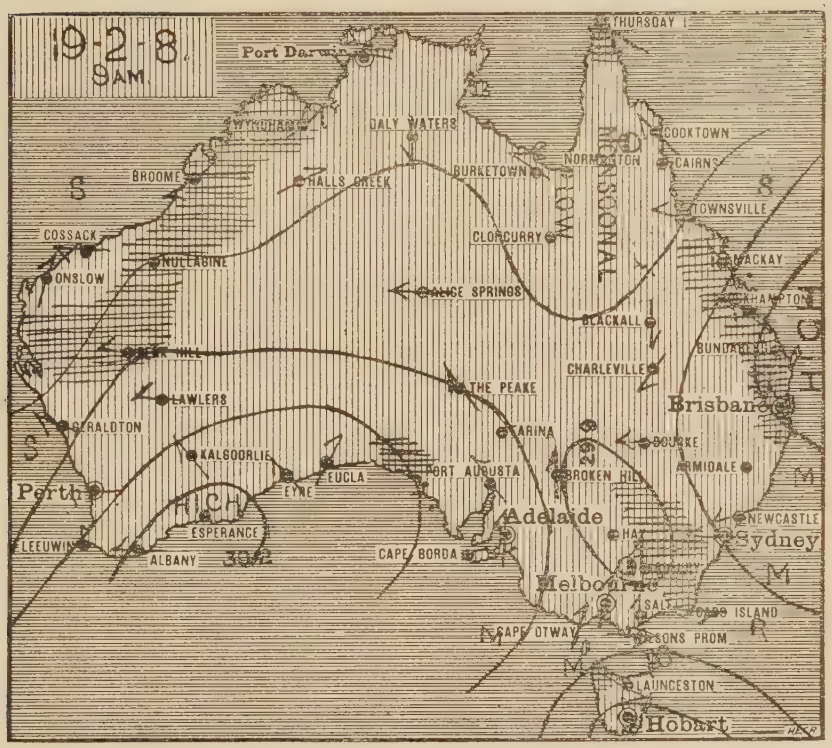
METEOROLOGICAL REPORT.

Meteorological Bureau, Tuesday.—"Light to heavy and very patchy rain has been recorded on the coast, central tablelands, and north-western slopes and plains.

"Barometers have risen over the eastern parts of New South Wales and Queensland, and centre of the high pressure is still over our north-eastern districts and coast. The monsoonal depression has filled up a little, and an incipient low pressure is shown between Eucla and Portland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.9 29.8 LOW.

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METEOROLOGICAL REPORT.

Meteorological Bureau, Wednesday.—"Thunderstorms, with light to heavy rain, have been recorded at scattered places, chiefly in the north-east and south-east.

"The centre of the high-pressure has moved to the north-east of Brisbane, and the low mentioned yesterday as being to the south of Adelaide now covers Tasmania. This is being closely followed by an anti-cyclone of some energy, with its centre to the south of Esperance Bay."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0

29.9

30.1

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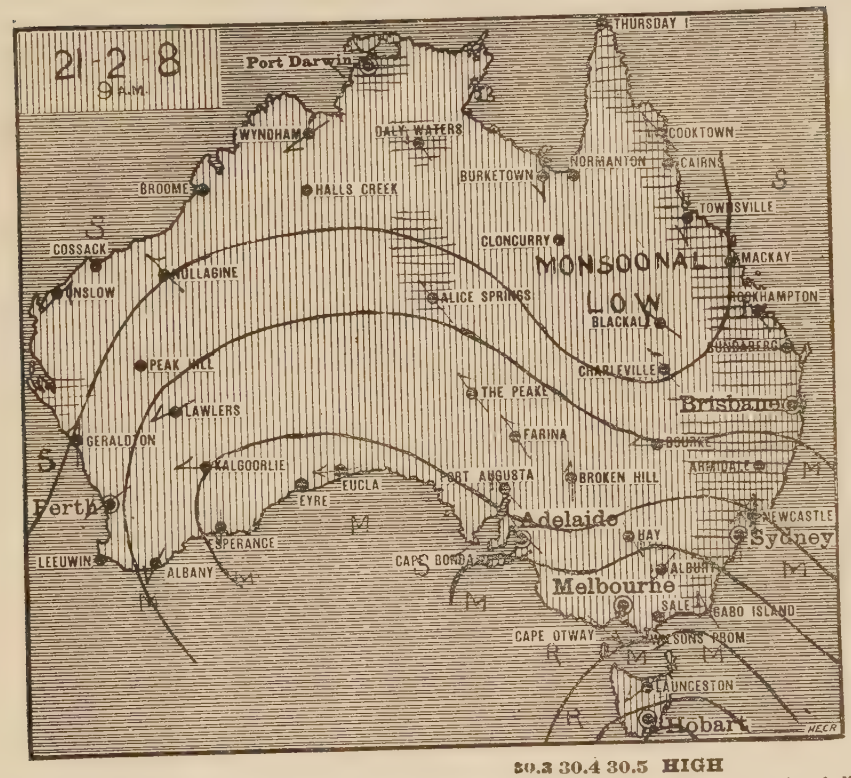
METEOROLOGICAL REPORT.

Meteorological Bureau, Thursday.—More good general rains have been recorded over two-thirds of the State east of a line joining Wanaaring and Corowa.

The low pressure which was over Tasmania yesterday has now moved to the Tasman Sea, while the centre of the "high," which is well to the south, extends from Esperance to the eastern parts of Victoria. The monsoonal low pressure appears to be filling up.—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



30.3 30.4 30.5 HIGH

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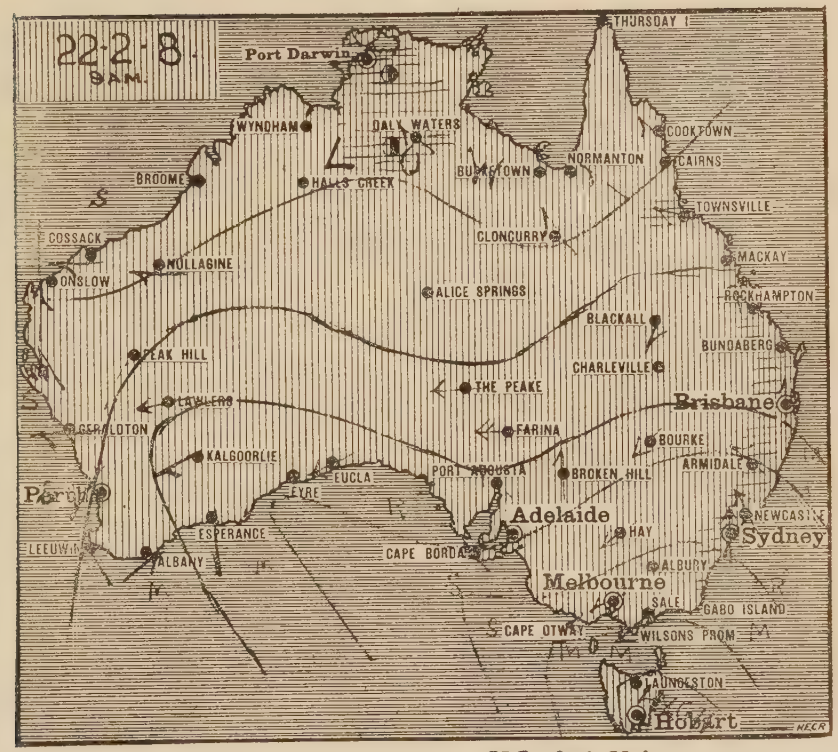
METEOROLOGICAL REPORT.

Meteorological Bureau, Friday:—Some splendid rains have been registered on the north coast tablelands and slopes.

The high pressure which is at present controlling the weather in New South Wales has intensified considerably, and is now centrally situated to the south of Hobart, having travelled about 1500 miles during the past 48 hours. The monsoonal depression still covers Queensland and the greater part of northern Australia.—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGICAL REPORT.

Meteorological Bureau, Saturday.—"The rain area has contracted a good deal during the past 24 hours. The heaviest falls are on the coast between Seal Rocks and Port Macquarie.

"The high pressure covers practically the same area as at 9 a.m. yesterday, but has lost slightly in barometric values, while the monsoonal depression over the northern parts of Australia has intensified, having gained another isobar."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGICAL REPORT.

Meteorological Bureau, Monday.—"Very heavy rain has been recorded on the Hastings, Hunter, and Manning, and on the Blue Mountains, and light to moderate on the northern slopes, tablelands, and coast. Light and scattered, and at one or two places on the Darling heavy, rain—the result of thunderstorms—has fallen at various places inland.

"The centre of the high pressure mentioned as being over Tasmania on Friday and Saturday has experienced little or no forward movement, and is still controlling the weather in the south-eastern States; while over the western part of the continent there is evidence of monsoonal activity."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8 29.9

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METEOROLOGICAL REPORT.

Meteorological Bureau, Tuesday.—"Heavy rain has been recorded along the seaboard of the Hunter and Manning district; and light to moderate on other parts of the coast; light to heavy rain has also been registered on parts of the Lachlan and central and south-western slopes and Blue Mountains. A few isolated falls are reported from the northern tablelands.

"The centre of the high pressure still stagnates over Tasmania, while the barometric values remain about the same. Over in West Australia, there is an energetic disturbance of cyclonic characteristics, with its centre situated over the south-western portion of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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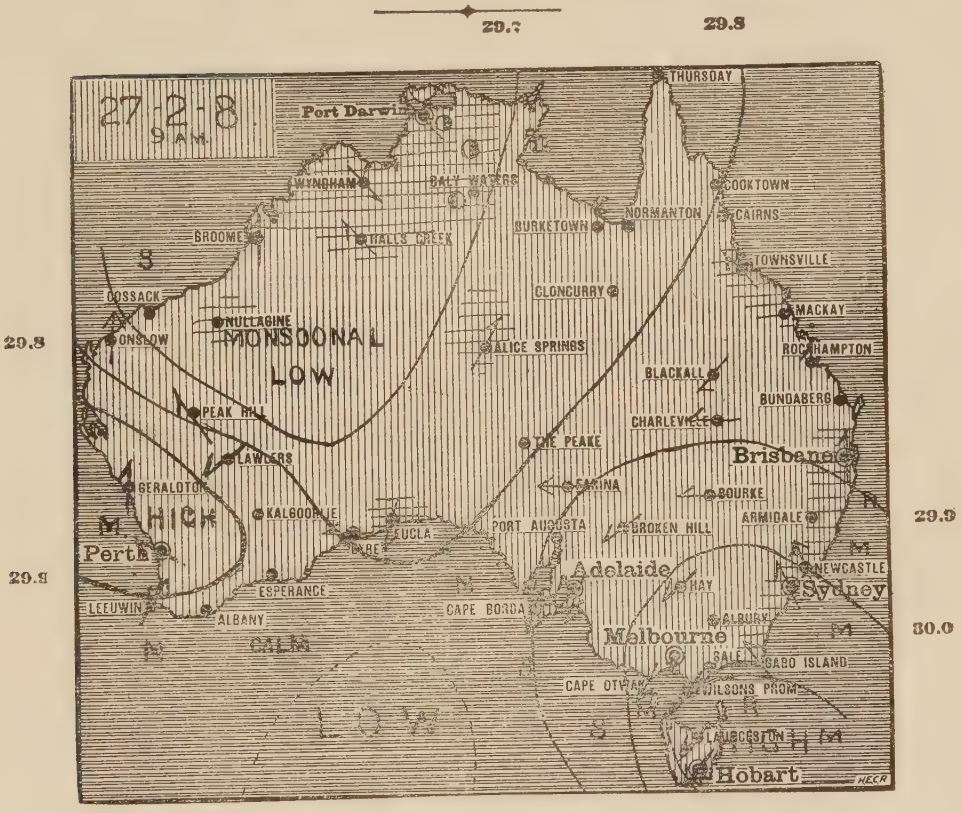
METEOROLOGICAL REPORT.

Meteorological Bureau, Wednesday.—"Rain, light to moderate in character, has been recorded along the seaboard, on the Hunter, and parts of the northern tablelands and slopes of the Blue Mountains.

"The centre of the high pressure still persists to the south-east of Tasmania, with gradually increasing intensity.

"At 9 a.m. to-day, there is a remarkable distribution of pressure shown over the western half of the continent, an extensive low pressure covering all that region, with its centre on the southern seaboard of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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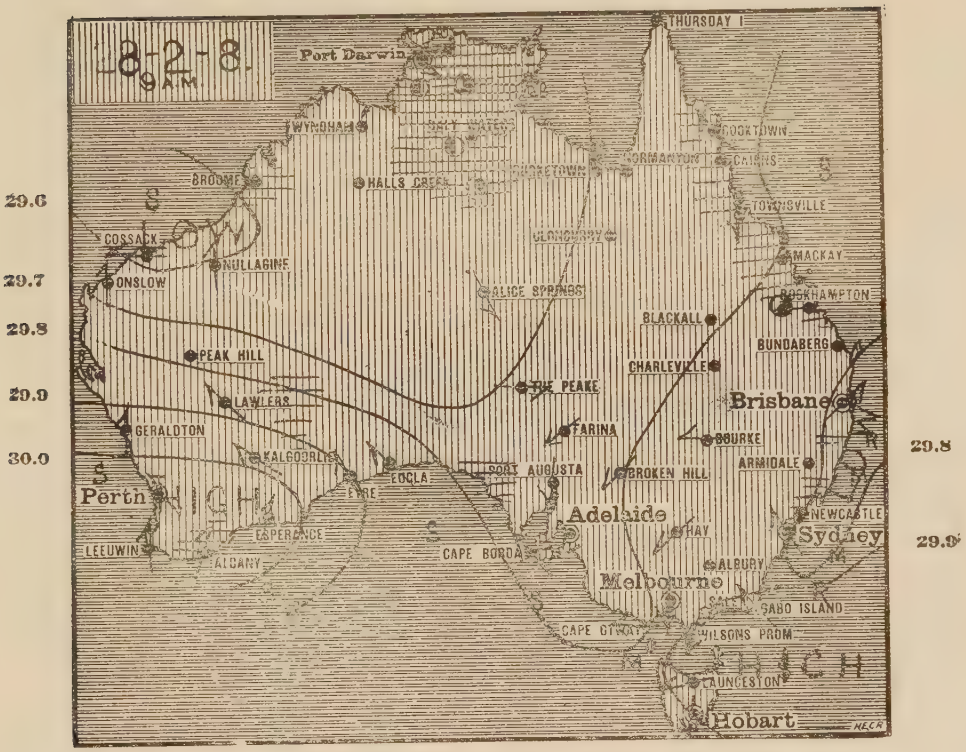
METEOROLOGICAL REPORT.

Meteorological Bureau, Thursday.—"Light to heavy rain has again been recorded along the seaboard, on the Hunter and Manning, the northern tablelands and slopes, and on the Blue Mountains.

"The high pressure centre is now between Tasmania and the Bluff, New Zealand, and has decreased slightly in intensity. The energetic low which was yesterday shown to be south of Albany has now moved further southwards, while the monsoonal low has practically remained stationary."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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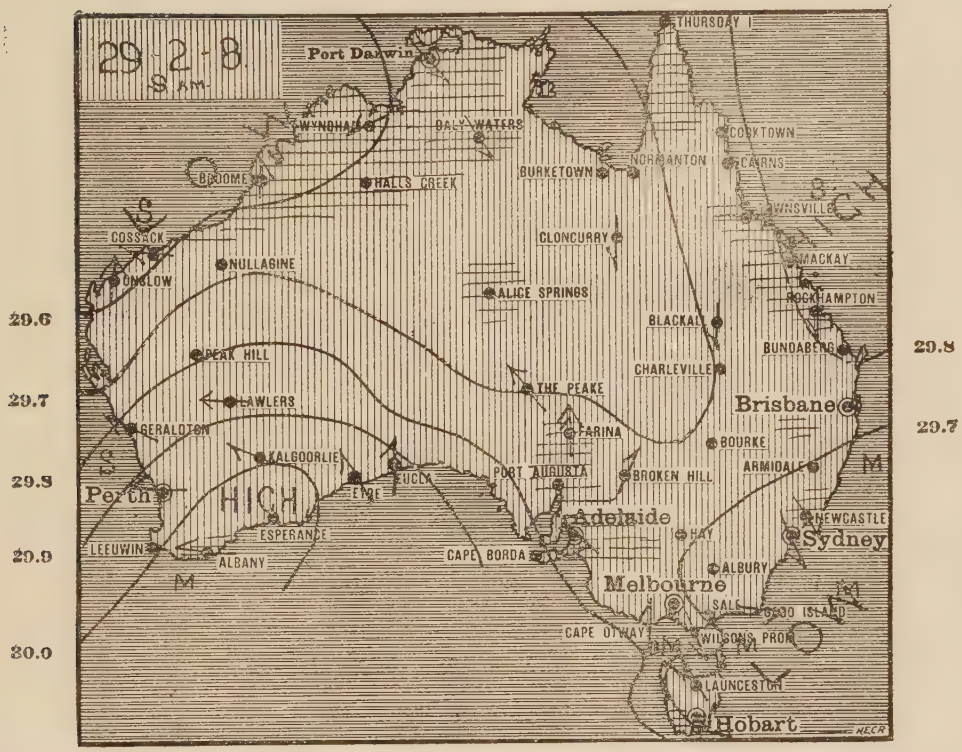
METEOROLOGICAL REPORT.

Meteorological Bureau, Friday.—"Only half a dozen stations report rain for the past 24 hours on the Hunter and Manning, and one on the North Coast. The records are:—Port Stephens 71 points, Seal Rocks 24, Cape Hawke 20, Port Macquarie 9, Manning 8, Lismore 4, Newcastle 1.

"Euston, in the extreme south-west, reports a maximum temperature of 101deg., and Wentworth 99, Balranald 97, and Hay and Deniliquin 96.

"Barometers have fallen generally between one-tenth and two-tenths over the south-eastern States, and monsoonal activity is shown right across the continent from Port Darwin to Cape Otway, with its centre on the north-west coast of West Australia, while another low-pressure centre is shown between Brisbane and Norfolk Island. The high-pressure centre has moved over to New Zealand."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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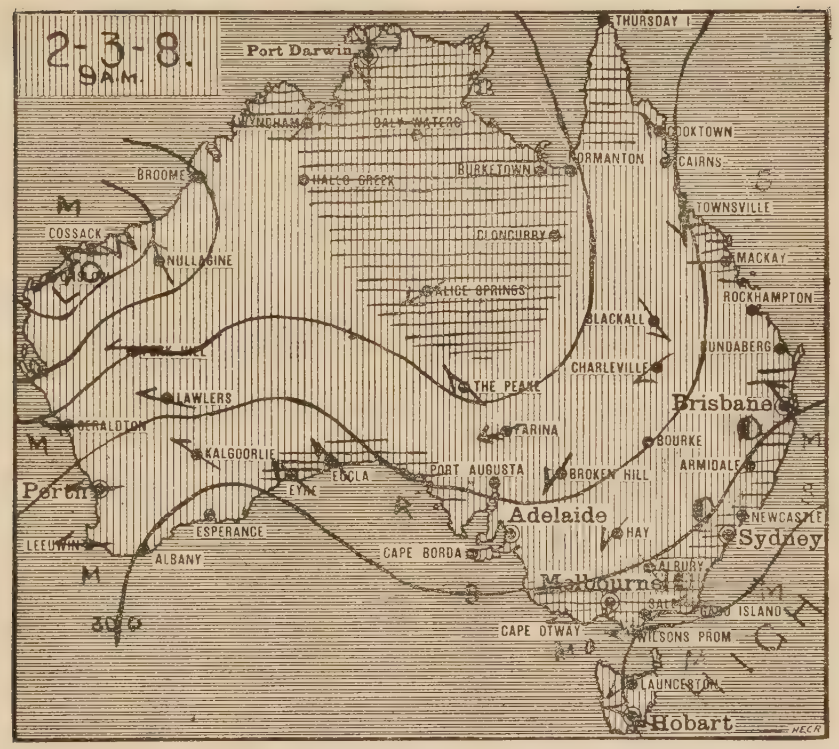
METEOROLOGICAL REPORT.

Meteorological Bureau, Saturday.—"Only light rain has been reported.

"The area covered by the monsoonal depression is very similar to that shown on the chart yesterday. The centre is still over the north-west of West Australia. A trough of low pressure is between our eastern districts and Norfolk Island, whilst the high over the southern portion of West Australia has advanced slightly eastward."—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGICAL REPORT.

Meteorological Bureau, Monday.—"Light to heavy rain, accompanied by thunder, and in some cases hailstones, has been recorded along the seaboard, on the Blue Mountains, southern tablelands, and south-west slopes.

"Barometers have risen generally over the eastern States as much as 4½ tenths on our coast and in Tasmania, while the monsoonal disturbance has stagnated, and is in practically the same position as on Saturday, but shows intensification towards its centre."—S. Wilson, Divisional officer.

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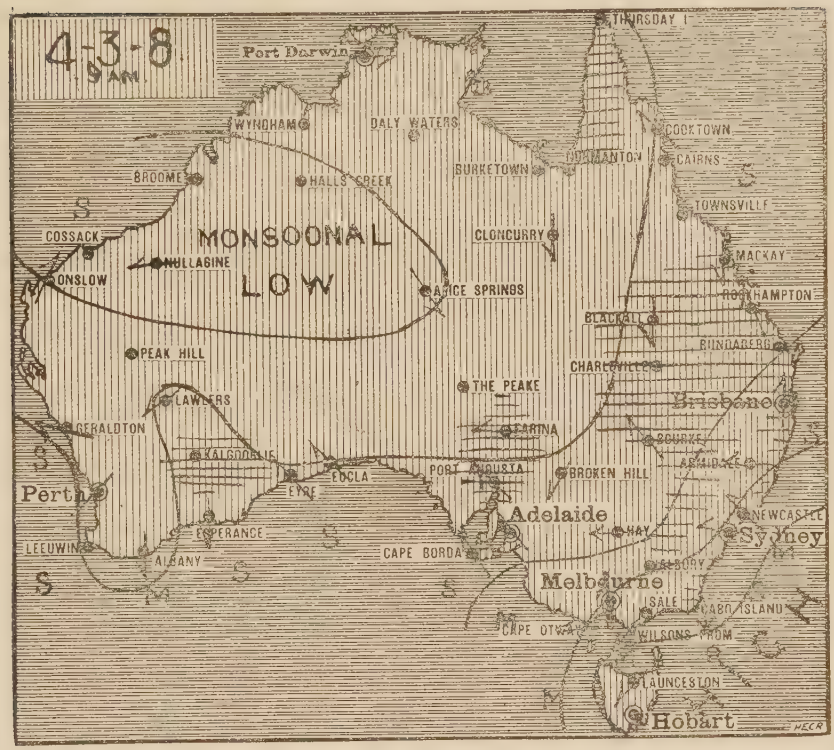
METEOROLOGICAL REPORT.

Meteorological Bureau, Tuesday.—"Very light and scattered rain has been recorded in the northern districts, on south-western slopes, southern coast, and Blue Mountains, and light to heavy on the North Coast.

"The monsoonal depression still covers the greater part of Australia, but has lost in intensity in its central area, and is gradually extending southward and eastward over the eastern States."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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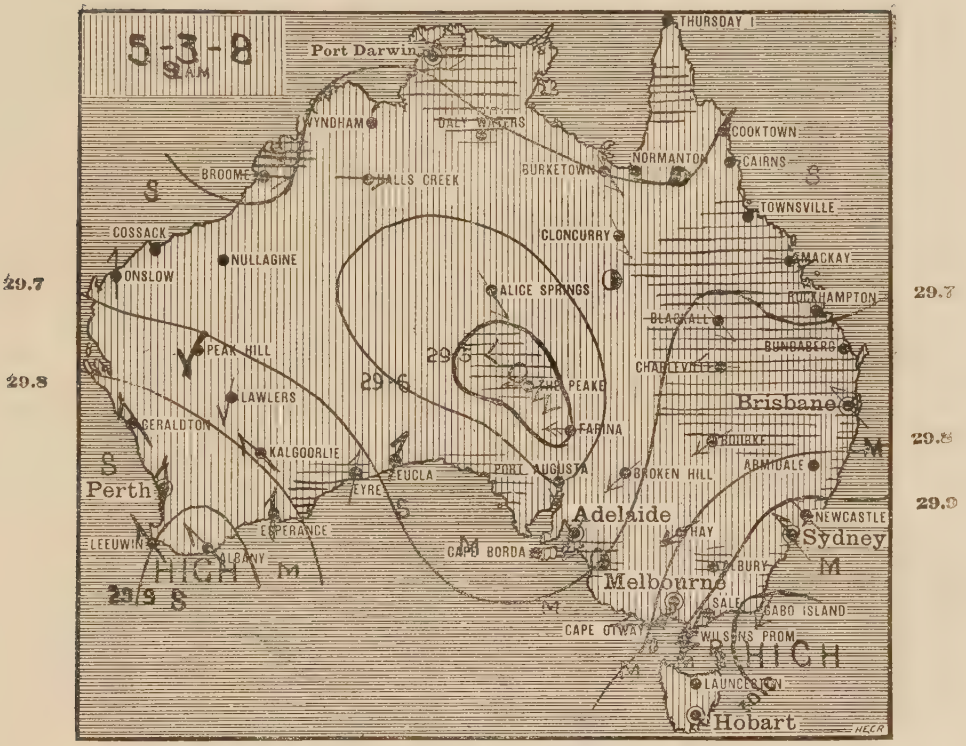
METEOROLOGICAL REPORT.

Meteorological Bureau, Wednesday.—"Light to heavy rain has been recorded in the northern districts, from the far west to the coast, and scattered along the seaboard and central and south-western slopes; in some instances thunder accompanied the falls.

"Barometers have risen slightly in Tasmania, and fallen over the West Australian goldfields; otherwise, with the exception that the monsoonal depression appears to be filling up, the conditions are very similar to the previous day."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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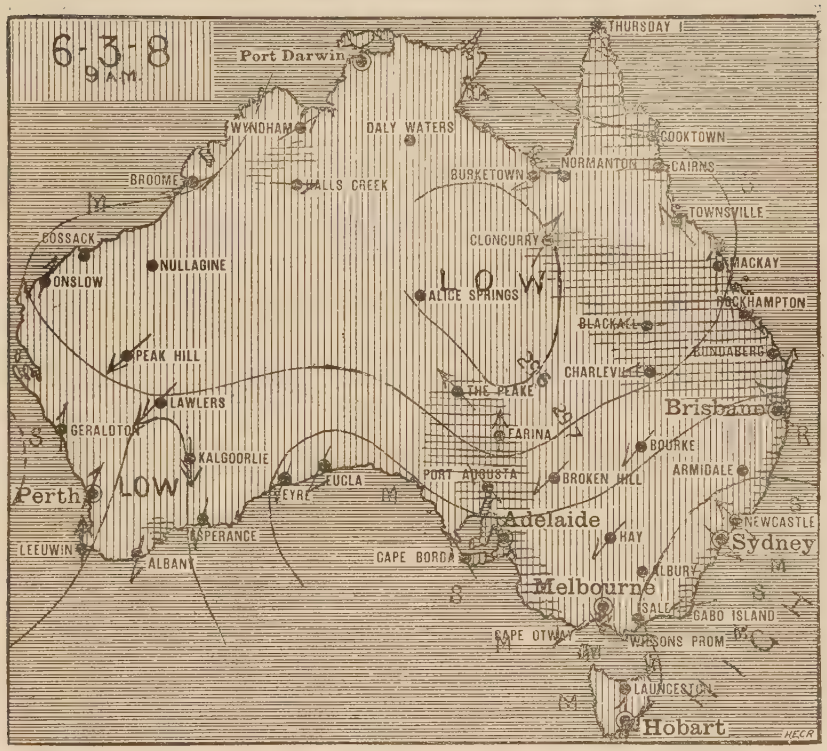
METEOROLOGICAL REPORT.

Meteorological Bureau, Thursday.—"Light to heavy rain has again fallen on the North Coast and the southern part of the Hunter, light to moderate in the northern districts, and light and scattered on southern coast.

"A cyclonic storm centre has formed over Central Australia from the monsonal depression, which has been in evidence for the past week. The central barometric values are as low as 29.43in. at William Creek."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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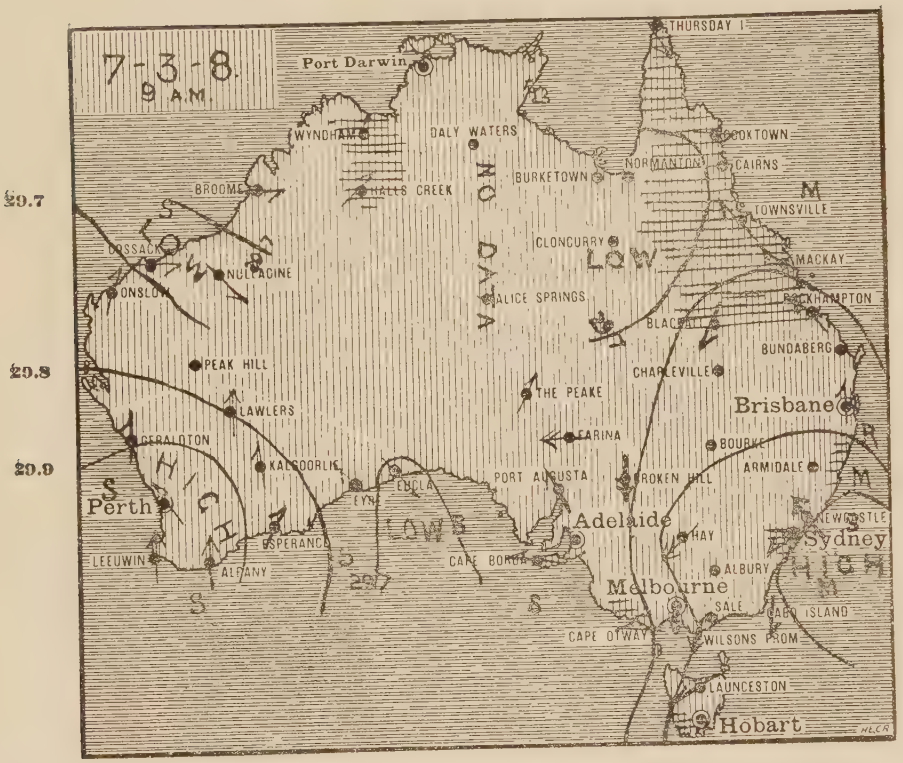
METEOROLOGICAL REPORT.

Meteorological Bureau, Friday.—"Rain has been recorded along the whole of the seaboard, moderate to heavy between Clarence and Kempsey, and light elsewhere.

"The cyclonic centre has filled up a little, and lost somewhat in energy; it has also moved northwards, and now covers central-western Queensland.

"Another disturbance exists between Norfolk Island and New Caledonia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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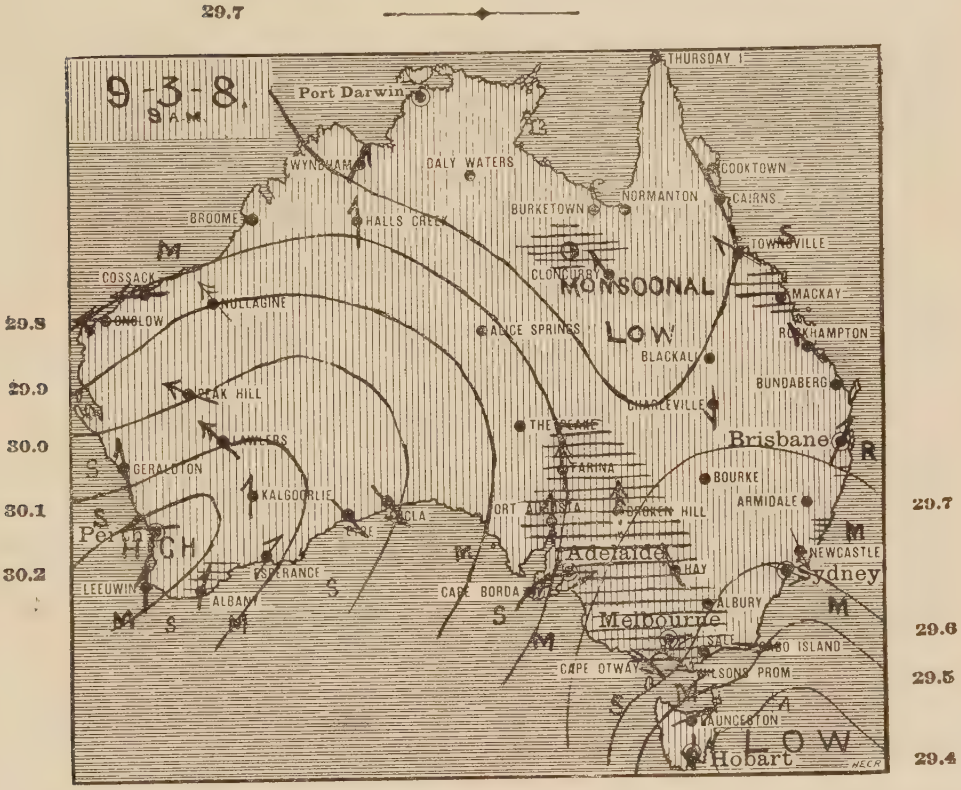
METEOROLOGICAL REPORT.

Meteorological Bureau, Saturday.—"Light and scattered showers have been recorded on the coast north from Sydney and on the Blue Mountains. The heaviest fall was at Clarence Heads, where 76 points were registered. The other falls were all below 20 points—viz., Casino 19, Tabulam and Grafton had 15 each, Port Macquarie 9, Lawson 8, Tweed Heads and Windsor 7.

"Wilcannia reports a maximum shade temperature of 100deg., Euston 99, and Menindie, Wentworth, Balranald, and Hay 98.

"The monsoonal disturbance has remained practically stationary, and is still over the central parts of Queensland, whilst the cyclone between Norfolk Island and New Caledonia has intensified. A high pressure of moderate intensity is shown over the south-west part of Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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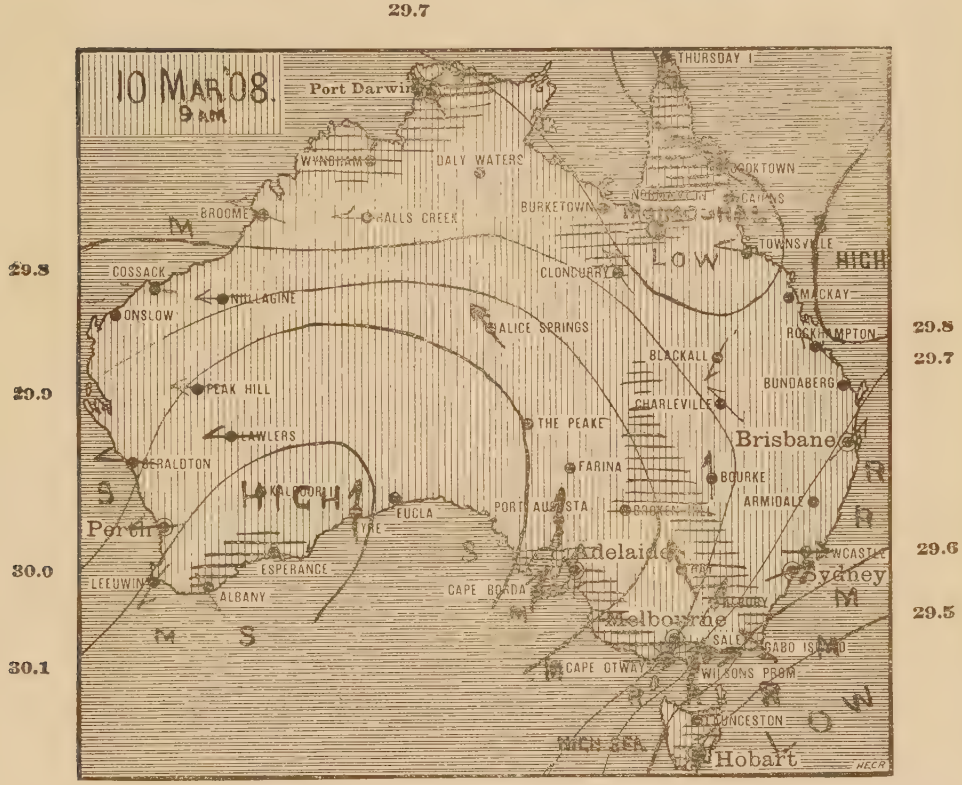
METEOROLOGICAL REPORT.

Meteorological Bureau, Monday.—"Light to moderate rains have been recorded in the far Western Division, in Riverina, and on the North Coast.

"The centre of the Antarctic depression, shown on Saturday as being situated about Eucla, has travelled about 1300 miles, and is now to the south-east of Tasmania, being closely followed by an energetic high-pressure, with its centre between Perth and the Leeuwin.

"The cyclonic disturbance is still operating between Norfolk Island and New Zealand."—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.



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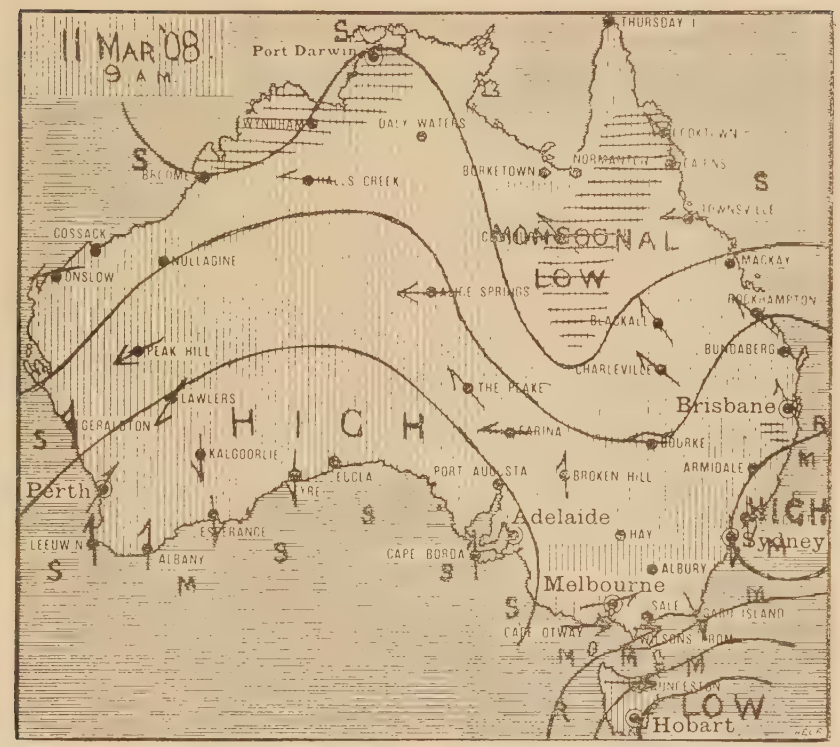
METEOROLOGICAL REPORT.

Meteorological Bureau, Tuesday.—Light to moderate rain has been registered in the far west, at isolated places in central districts and in the south-east.

Barometers over New South Wales, Western Queensland, and South Australia have risen generally between one and two-tenths, and the low pressure is now situated between Tasmania and New Zealand, its place having been taken over our State by a high pressure, which is now controlling the weather.—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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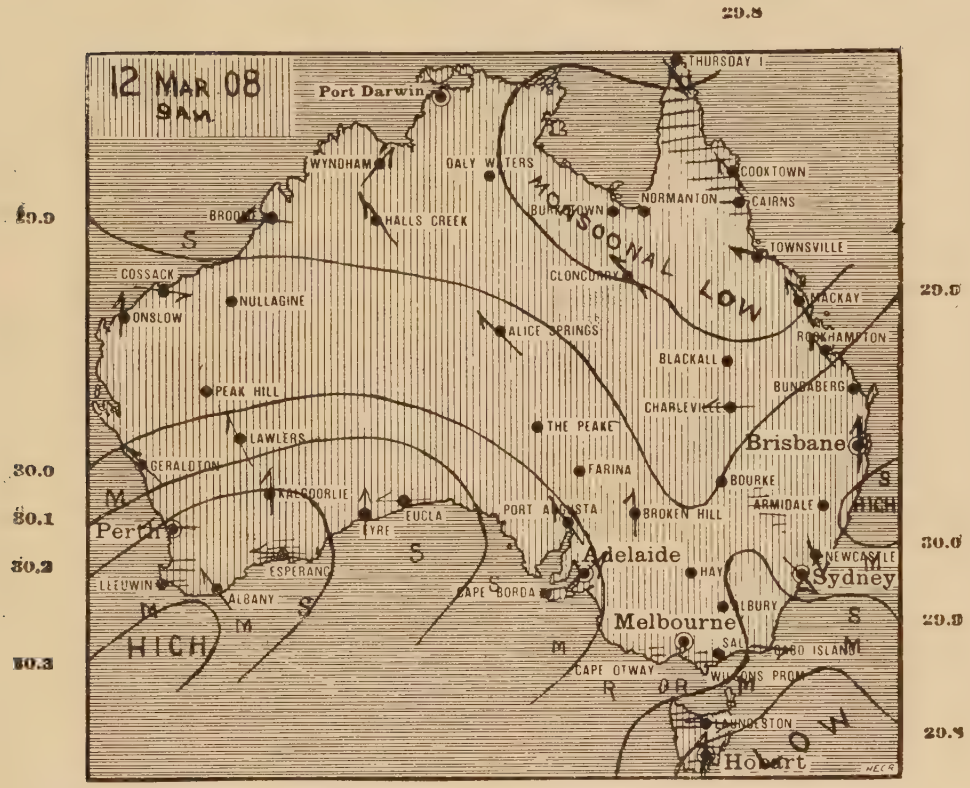
METEOROLOGICAL REPORT.

Meteorological Bureau, Wednesday.—"Only two stations report rain for the past 24 hours, Tabulam seven, and Casino one point.

"Some high temperatures were registered on the North Coast, the highest being 95 at Casino and Grafton, Lismore 92, Kempsey 91, and Clarence Heads 90; while on the southern tablelands, some minimum temperatures were below freezing point, the lowest being 30deg. each at Braidwood, Kiandra, and Bodalla.

"Barometric conditions have undergone a considerable change during the previous 24 hours. A large area of low pressure exists between Tasmania and New Zealand, the lowest barometer reading at the Bluff at 4 a.m. this day being 29.07 inches. The central barometric readings in the high pressure have lost another tenth."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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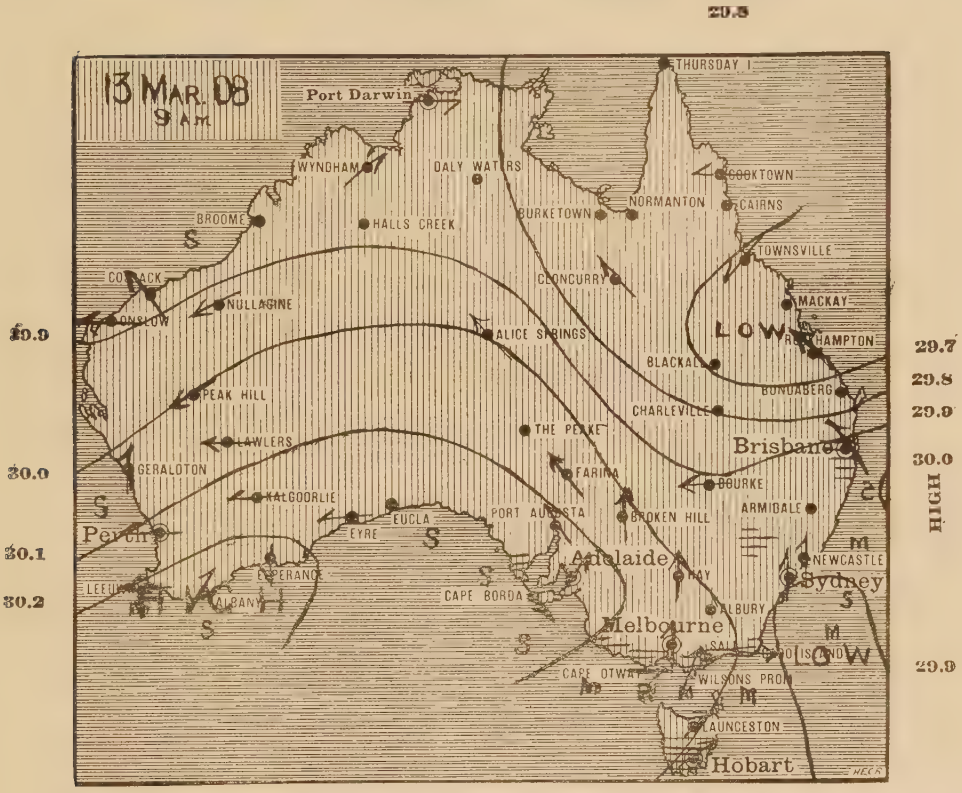
METEOROLOGICAL REPORT.

Meteorological Bureau, Thursday.—"Rain has fallen at half a dozen stations on the north-western and central-western slopes and north-western plains.

"The high pressure occupies much the same position as yesterday, but has intensified considerably, the central barometric reading having increased about two-tenths over the south-west corner of the continent. The cyclonic disturbance between Tasmania and New Zealand has passed away, the barometers there having risen six-tenths of an inch."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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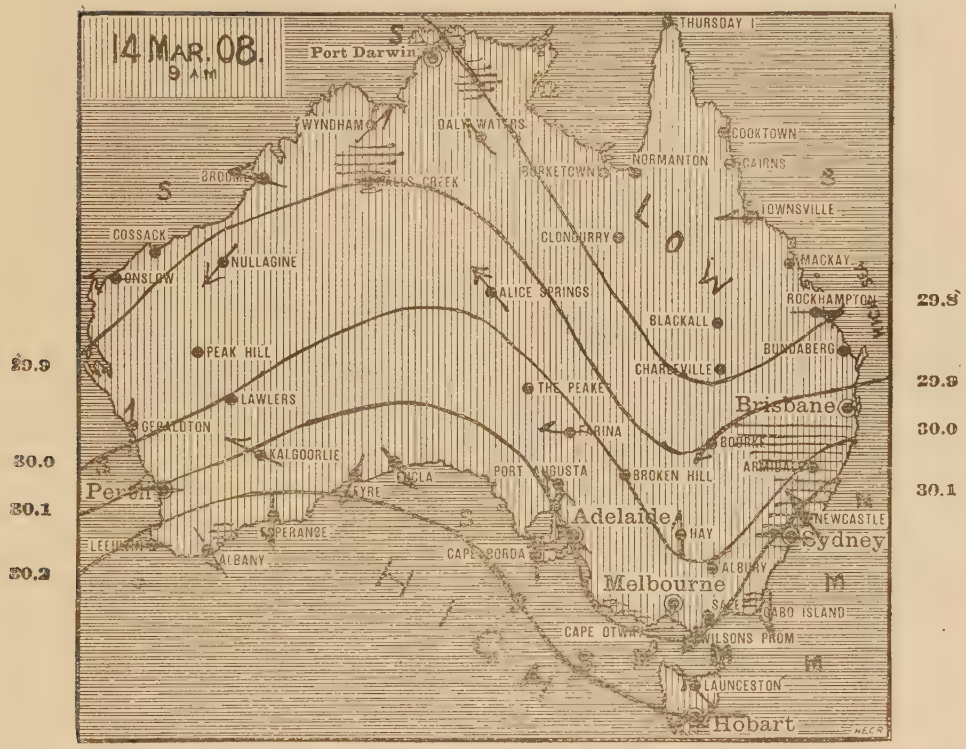
Meteorological Bureau, Friday.—"Light and scattered rain has been recorded on central tablelands and on North Coast; in parts of the western and southern suburbs thunderstorms, with heavy rain, occurred.

"The centre of the high pressure is still on the south coast of West Australia, and has lost slightly in barometric values, but its outer isobar has advanced about 400 miles. On the northern coast of Queensland, about Rockhampton, a cyclonic centre is shown, with heavy blows, and rain and rough seas."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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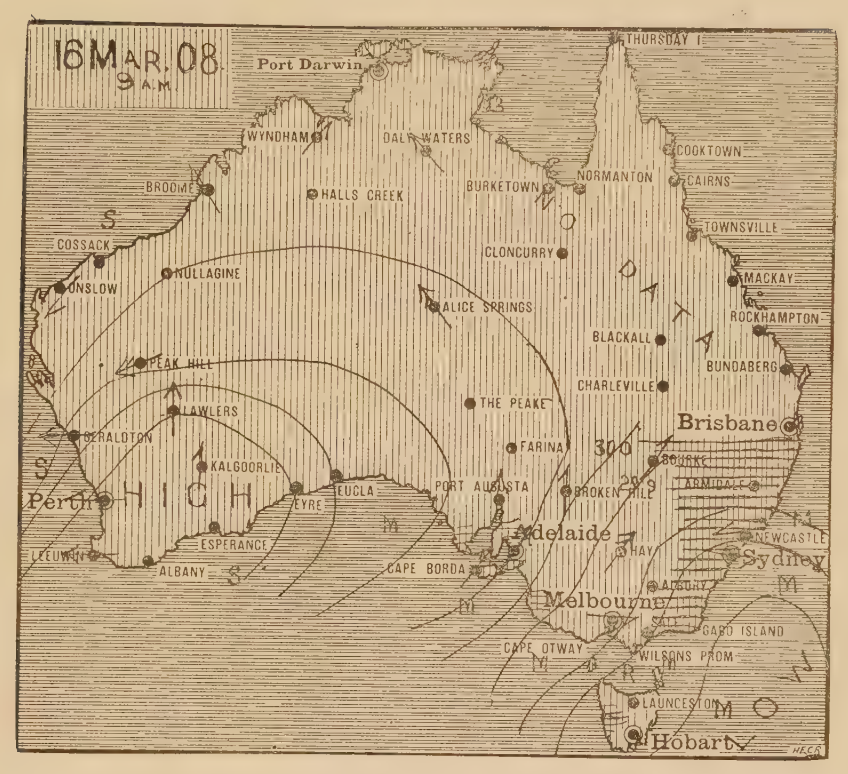
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Light to heavy rain has been recorded in the north-east quarter of the State.

"The high pressure is practically in the same position as yesterday, but the tropical depression has moved further southwards, and extends over the greater part of New South Wales and Victoria, after having caused some very heavy rains about Brisbane, where 1118 points were recorded."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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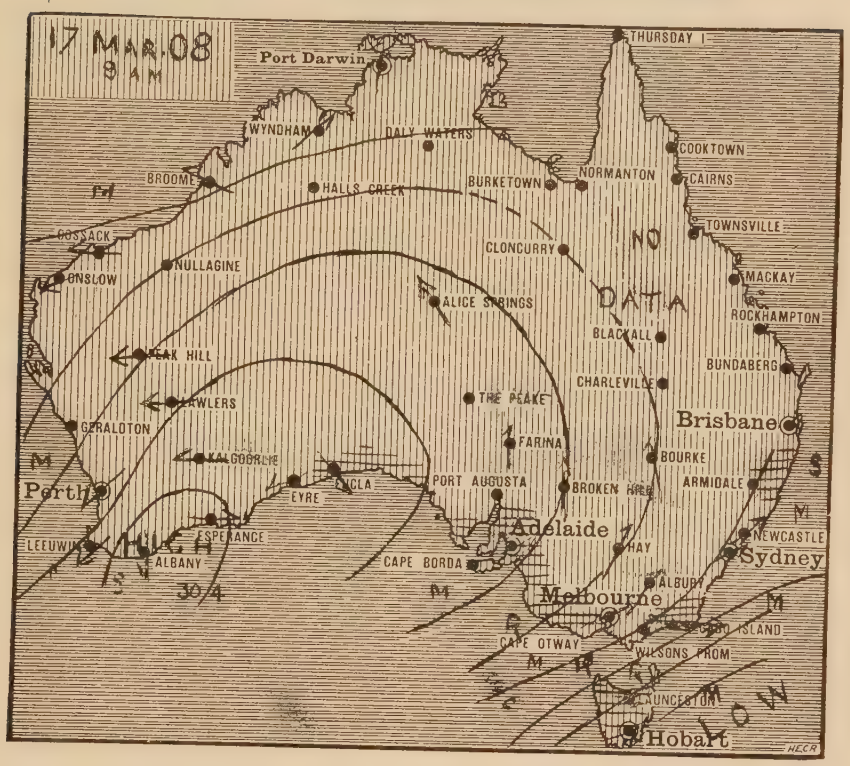
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Very heavy, and in some cases flood, rains have been recorded over the north-eastern half of the State, and light to moderate on the southern coast, highlands, and Eastern Riverina.

"The disturbance which resulted in the heavy rains during the past 48 hours has passed seawards, and is being closely followed by an extensive and energetic high pressure, which should result in cool and squally south-west to southerly winds for a day or two."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.8 29.7

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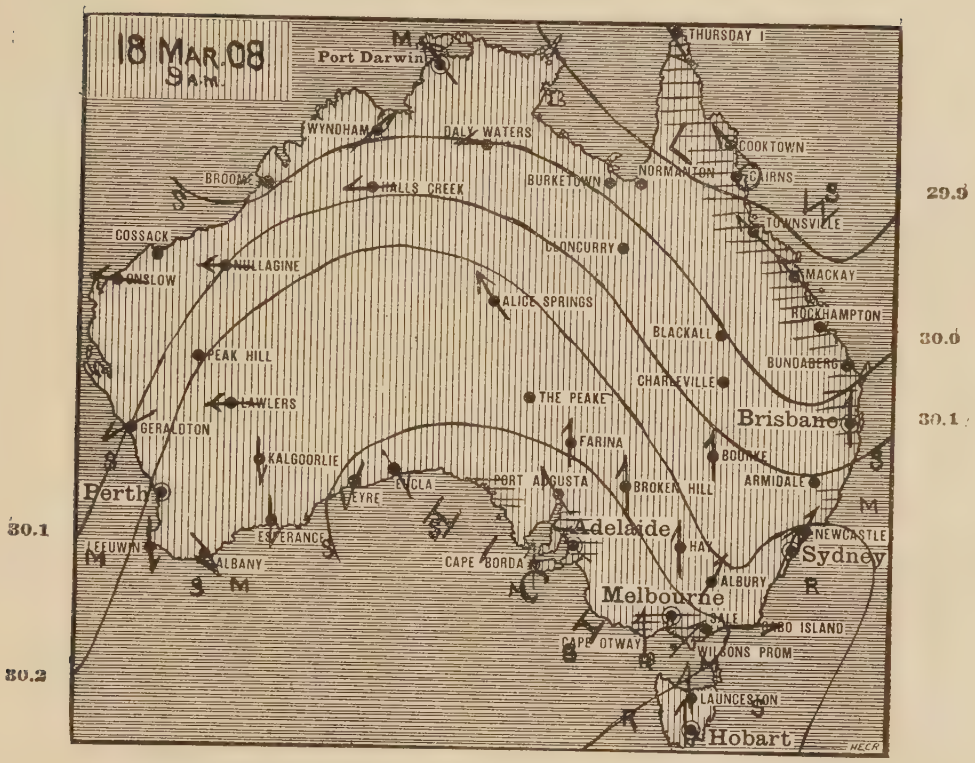
METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Light and scattered rain has been recorded at a few stations on the southern coast, and an isolated fall of 10 points at Boggabri, on the north-western slopes.

"The centre of the high-pressure has retrogressed slightly to the south-western corner of West Australia, whilst its advance-isobars have expanded eastward to our coast-line; so that practically the anti-cyclone controls the weather of the whole of Australia, and should result in southerly winds and cool weather for a day or two."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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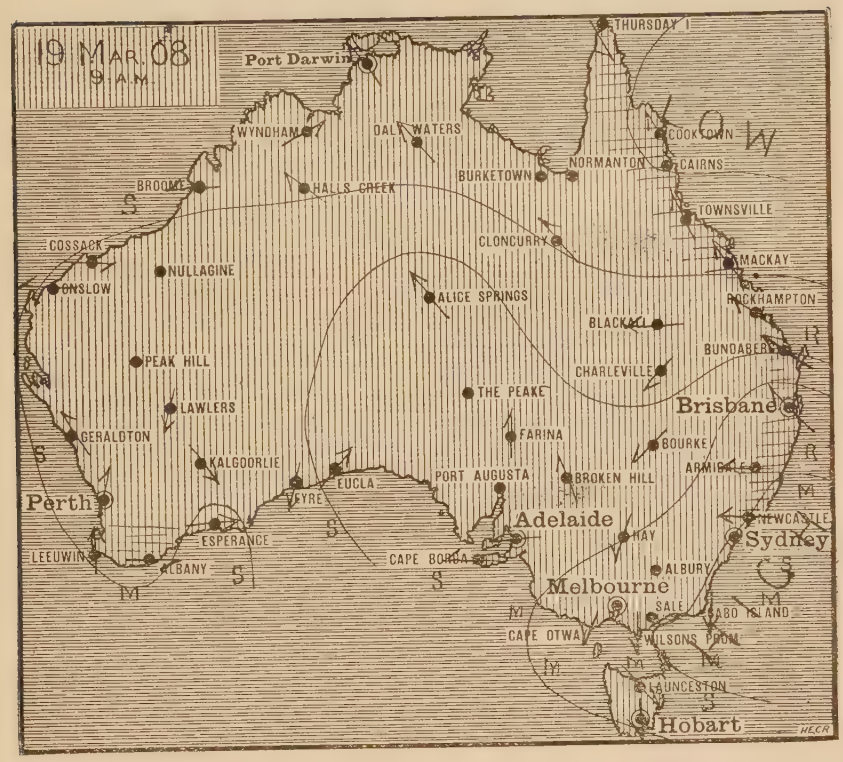
METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Light to moderate showers have been registered at three stations on the coast, about the Hunter and Manning districts, viz., Port Macquarie 42, Manning Heads 5, and Nambucca 11.

"Cool conditions ruled throughout the State, and at 9 o'clock this morning Blayney, on the central tablelands, reported frosty weather.

"The centre of the high-pressure has advanced eastward about 1000 miles during the past 24 hours, and is now situated to the south of Adelaide, having lost a little in barometric values. A slight dip in the isobars is shown over Eastern Queensland. Fine and cool weather should continue inland, and cloudy to showery on parts of the coast and central tablelands."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



30.2

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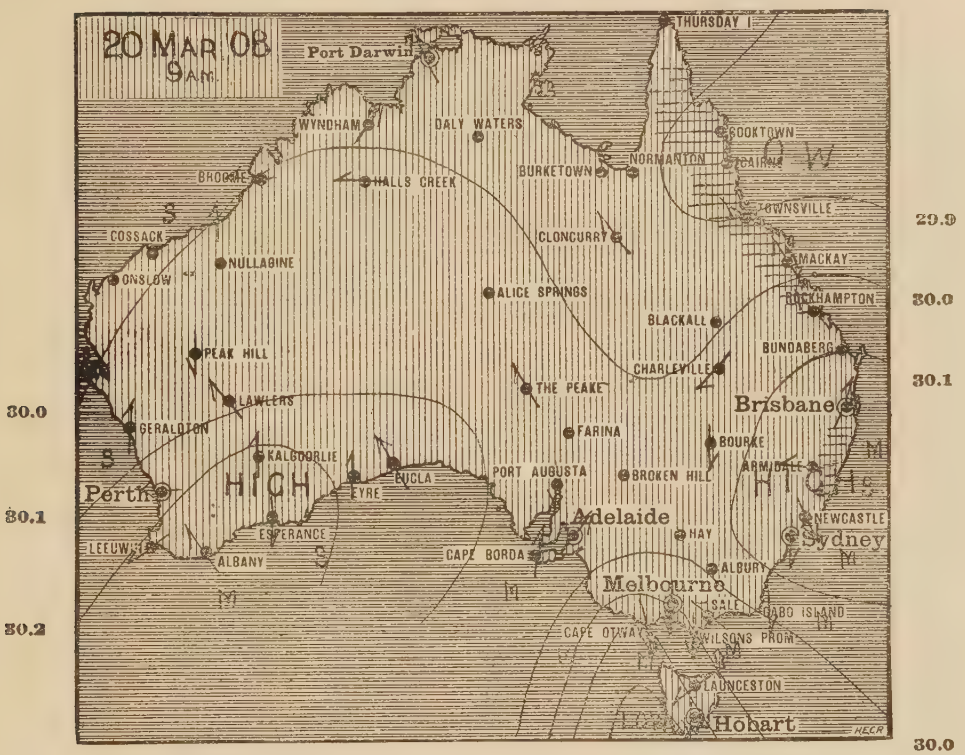
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—Light to moderate rain has fallen along the coast north from Newcastle, and light and scattered at a few places on the northern and central tablelands.

The centre of the high-pressure has advanced further eastward, and is now centrally situated along our coastline, having travelled a distance of about 700 miles in 24 hours. Showers are likely on the north, possibly extending later over north-east quarter; warmer east to north-east winds.—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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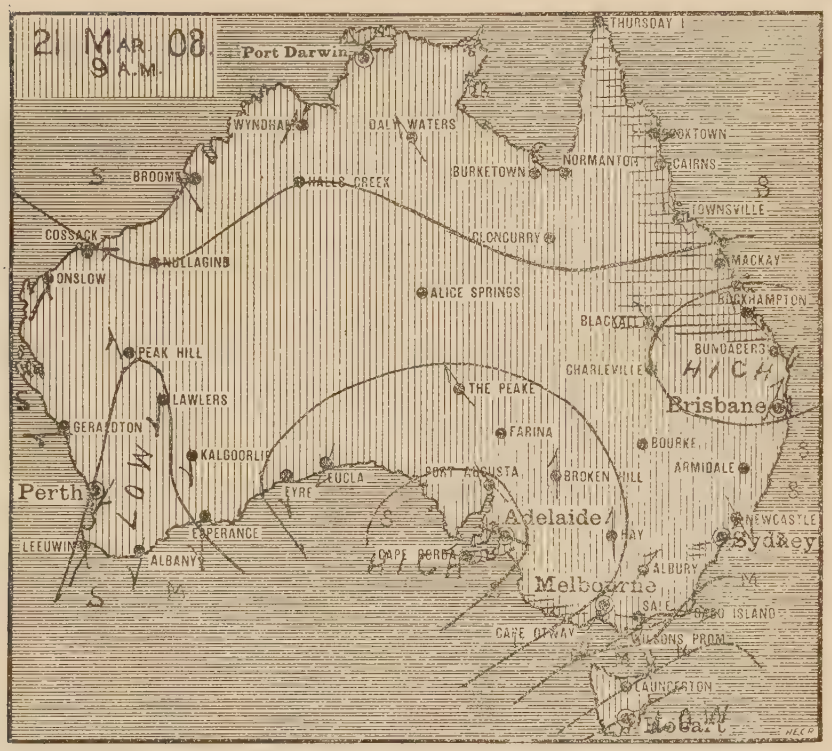
METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"A few light to moderate showers have been recorded on the North Coast, otherwise fine and warm weather ruled throughout the State. The heaviest registration was at Nambucca, where 33 points were recorded. Woolgoolga and Wyong had 16 each, Byron Bay and Tweed Heads 12, Kempsey 13, Port Macquarie 8, Tabulam 3, and Lismore and Uralla 1 point each.

"The centre of the high pressure has moved in a north-easterly direction, and is now situated over our north-eastern districts, whilst the low-pressure, which was shown to the south of Esperance, has moved at double the normal rate, and is now to the west of Tasmania. At first fine and warm, with northerly winds, but veering later to cool southerly. Some thunder likely with change."—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

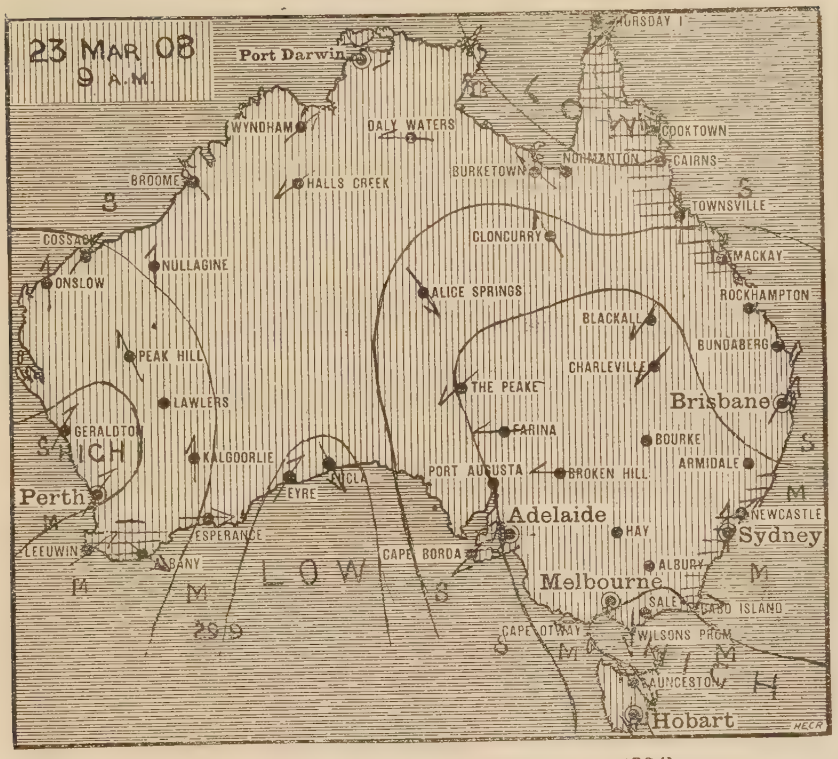
Meteorological Bureau, Saturday.—"Cloud areas formed during the afternoon over various parts of the State, but the only rain reported was 3 points at Bowral.

"Conditions were warmer generally over New South Wales. The highest temperatures recorded were in the Western Division, where Menindie and Euston each registered 94deg., and Bourke, White Cliffs, Broken-hill, and Hay 93.

"The centre of the high pressure has moved further north, and is now situated in the south-east corner of Queensland, whilst the lo v has advanced a little eastward. The high, which was shown in the south-west of West Au stralia yesterday, has moved very rapidly across the Bight, and is now to the south of Adelaide."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9



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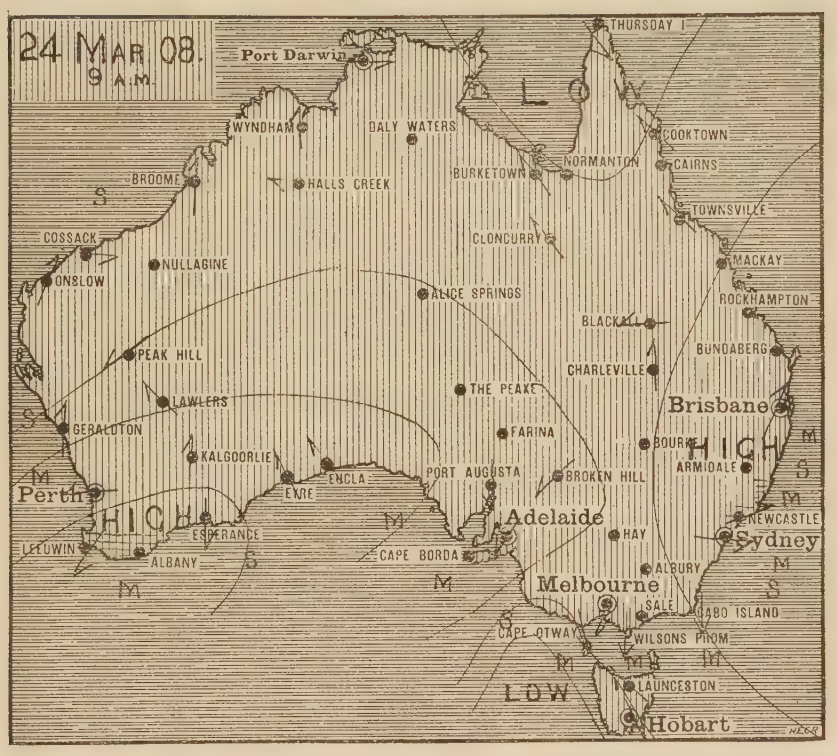
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"Light to moderate rain has been recorded on the Hunter and Manning coast, and a few light showers on the South Coast; in some instances, a little thunder accompanied the shower.

"The incipient low pressure which was shown over the West Australian goldfields on Saturday has moved about normal rate, and is now over the Bight, having gained a little more energy, whilst the high pressure is now over the south-eastern States. Conditions point to fine weather generally, with possibly a shower or two on the coast, and winds veering to east and north-east."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9



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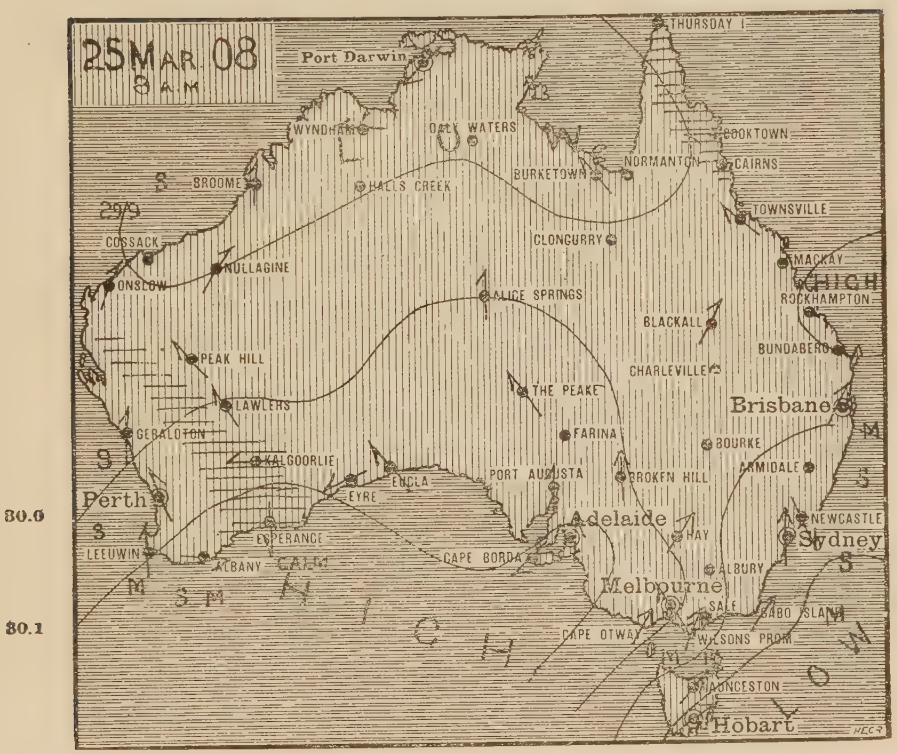
METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"Three stations on the central coast recorded very light showers during the past 24 hours, namely, Manning Heads 5 points, Newcastle 3, and Raymond Terrace 2. The highest temperatures were:—Brewarrina and Wagga 93deg. each, Bourke 91, and Coonamble 90; and the lowest minimum temperatures, Kiandra 28deg., Rockley 35, and Nimitybelle 36 degrees.

"The high-pressure is now almost off the mainland, its rear isobar being over the eastern parts of New South Wales and Queensland, whilst the Antarctic depression, which yesterday was between Eyre and Eucla, has travelled at an unusually rapid rate, and is now off the West Coast of Tasmania, having travelled between 800 and 900 miles in the 24 hours.

"Fine weather, with pleasant temperatures generally; a tendency for isolated seaboard showers, and inland for local squalls and thunder."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"Fine weather ruled throughout the State. Not a single station in either New South Wales, Victoria, or South Australia reported rain. Temperatures increased slightly yesterday, the highest being 98deg. at Euston, 96 at Bourke and Menindie, 95 at Wentworth, 93 at Balranald, 92 at Hay and Wagga, 91 at Broken-hill and Mungindi, and 90 each at White Cliffs, Wilcannia, Cobar, Cowra, and Brewarrina.

"The high-pressure, which was over West Australia yesterday, has lost one-tenth in barometric value, and still occupies about the same position, while the low has advanced eastward, and is now between Tasmania and New Zealand.

"Some showers are expected on the central and southern coast, but otherwise fine and cool weather, with southerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"Very light showers have fallen at three stations in Eastern Riverina and south-western slopes.

"The low-pressure, which yesterday was between Tasmania and New Zealand, has retrogressed, and covers the greater part of New South Wales, while pressure has risen over the remainder of the continent.

"Indications point to showers in the southern districts, and extending to central-western slopes; some squalls and westerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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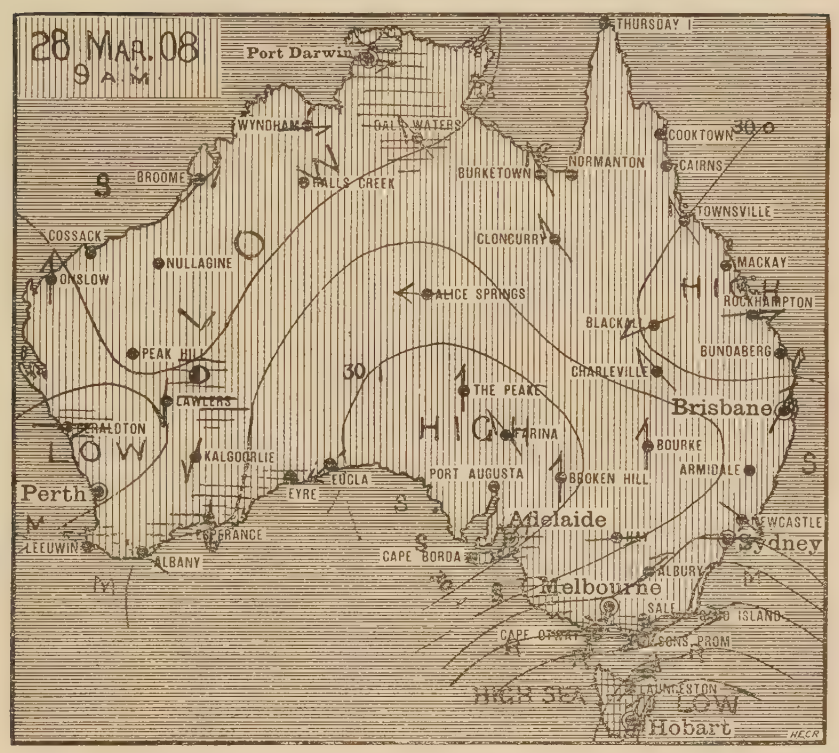
METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"Light rain has fallen in the Riverina, on the south-western slopes, and parts of the central tablelands.

"The centre of the low-pressure shows a forward movement, and is now to the east of Tasmania, while the 'high' over West Australia has advanced eastward, and lost a little in intensity.

"A shower or two may be expected on the southern highlands and coast; otherwise fine weather, with cool west to south-west winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.6 29.5

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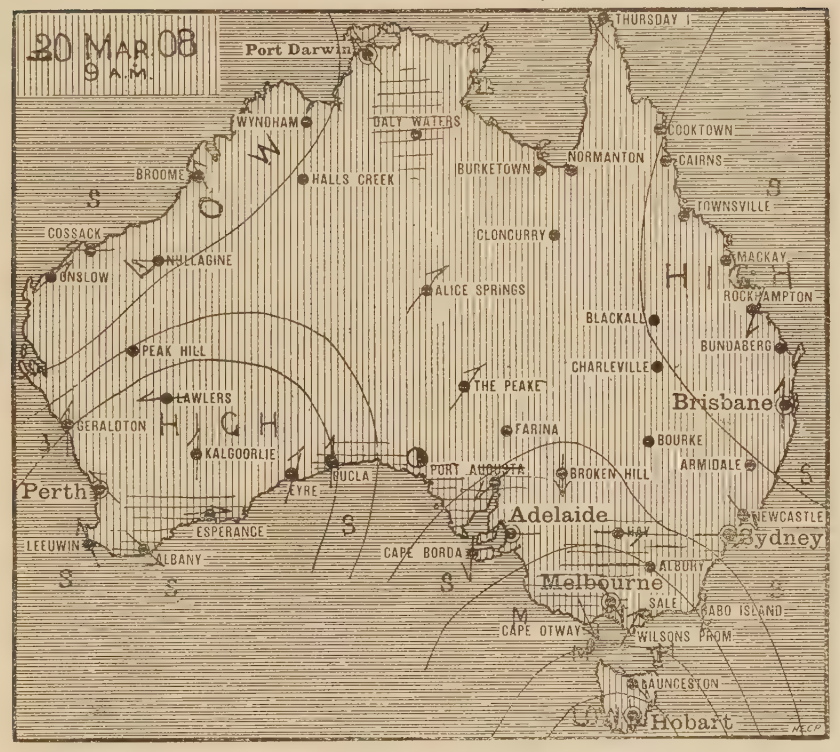
METEOROLOGIST'S REPORT.

Meteorological Department, Sydney Observatory, Saturday. — Fine weather ruled throughout the State. Squally and cool conditions prevailed in southern districts, and some low temperatures were recorded, Blayney, on the central tableland, reporting frosty weather at 9 o'clock this morning. A few high temperatures were again registered in the north-west, and on the North Coast, the highest being 99deg. at Mungindi, 95deg. at Grafton, 94deg. at Casino and Lismore, 93deg. at Moree and Clarence Heads, 92deg. at Narrabri, and 90deg. each at Brewarrina, Cobar, and Bingara. The lowest minimum temperatures were 30deg. at Braidwood, and 32deg. at Nimitybelle.

The low pressure has remained practically stationary during the past 24 hours, and is still centrally situated to the south-east af Tasmania, where it is causing fierce squalls and gales, with high seas. The "high" has lost somewhat in value, and has moved in a north-easterly direction.—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.6 29.7 29.8 29.9

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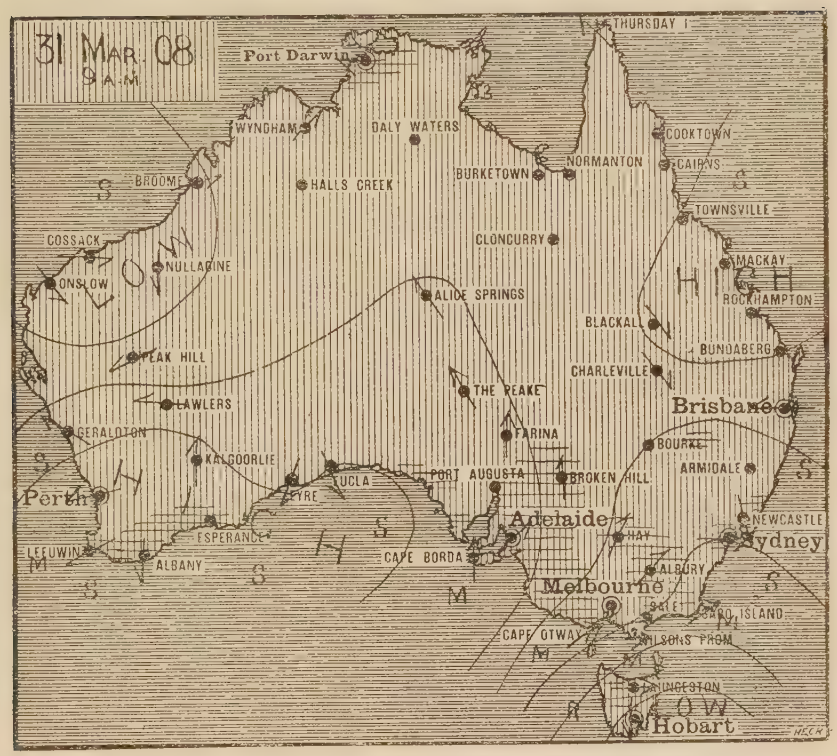
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"A few very light showers fell on the northern parts of the south-western slopes and southern tableland and coast, and in the extreme south-west.

"The several pressure systems shown over the continent on Saturday, have moved at an unusually rapid rate, and the disturbance which was in the south-west of West Australia now covers the south-eastern States, with its centre to the south-east of Tasmania.

"Some showers are expected in southern districts, and on central western slopes."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.7 29.6

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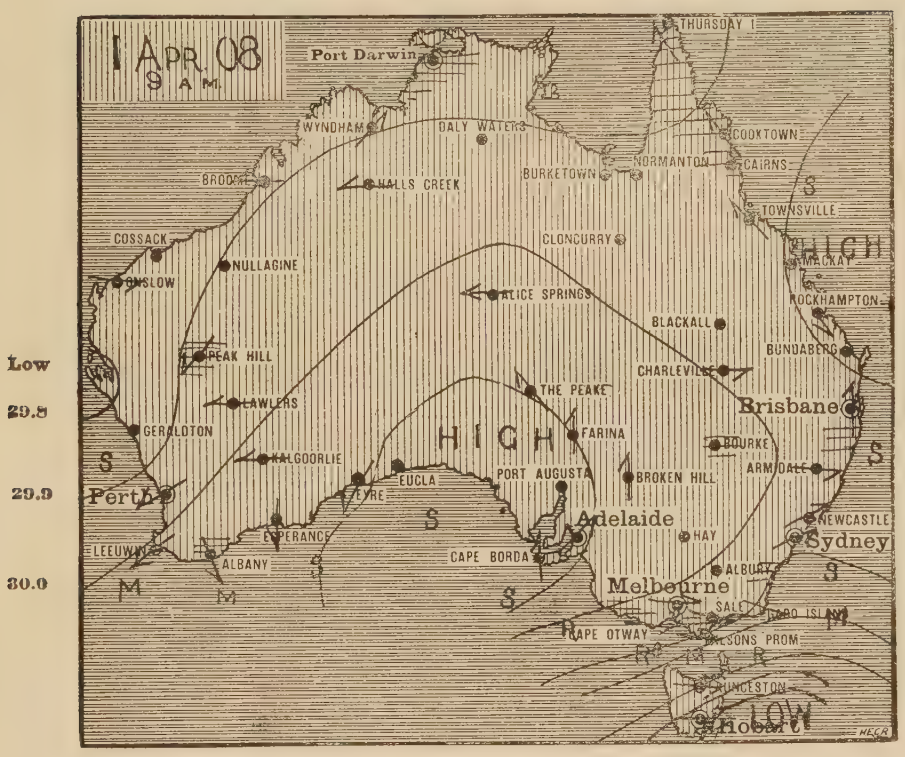
METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"Very light and scattered showers have been recorded in Riverina, on the south-west slopes, in the Western Division, and on the coast, and an isolated fall of 10 points at Millie, on the north-western plains.

"The low-pressure, which yesterday covered the south-eastern States, has contracted a little eastward, whilst the "high," which was over West Australia on Monday, has expanded as far eastward as our western districts.

"A likelihood of isolated thundershowers on the western slopes, and south of the Murrumbidgee; otherwise fine weather may be expected, with cool west to south-west winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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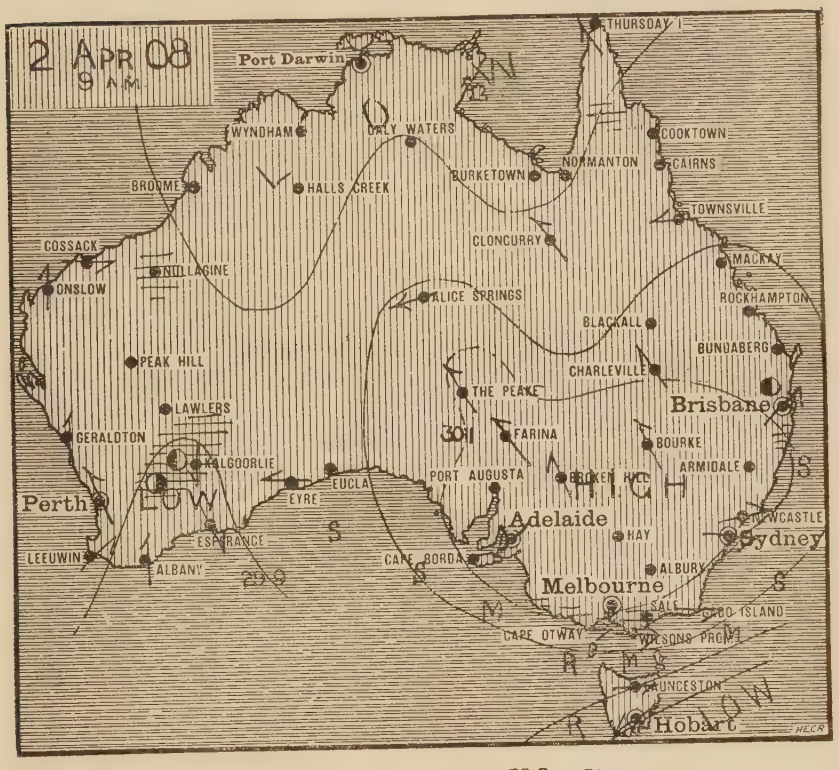
METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"Very light and scattered showers have been recorded on northern tablelands, slopes, and north-west plains, also on parts of the Hunter and South Coast.

"The low pressure is gradually moving off the mainland over Tasmania, where it is still causing strong westerly winds and gales, with rain. The centre of the high pressure is now between Eucla and Adelaide. Weather should be fine generally, except an isolated shower or two in the extreme north-east, with pleasant day and cool night."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.9 29.8

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METEOROLOGIST'S REPORT.

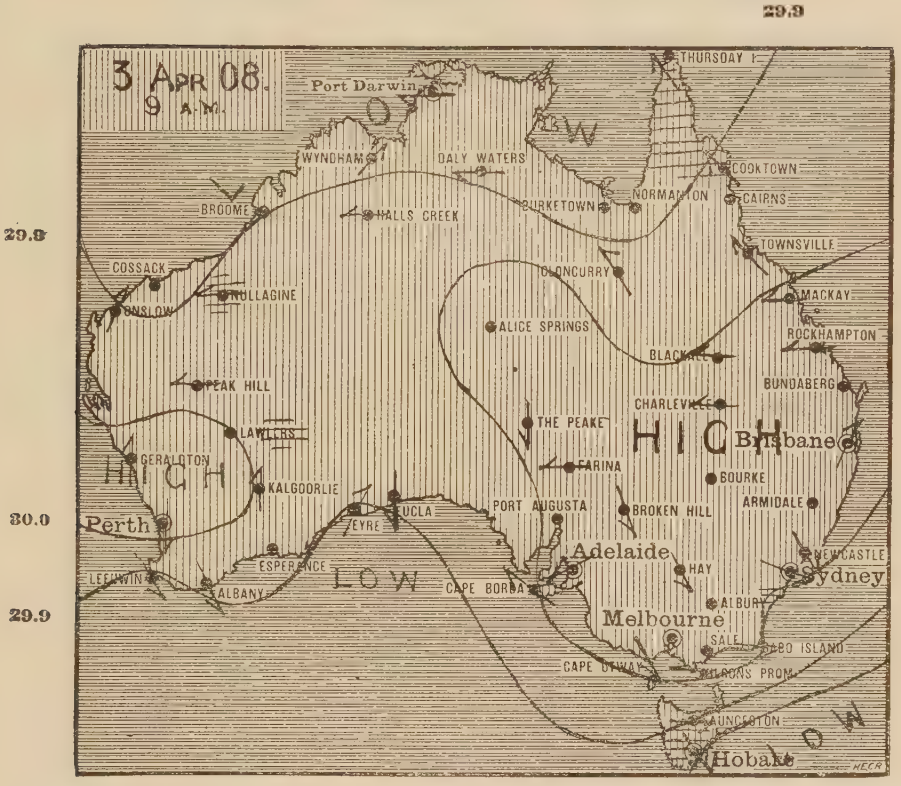
Meteorological Department, Thursday.—"The only station to report rain for the past 24 hours was Tweed Heads, with 18 points.

"Temperatures show a decrease on the previous day's readings, the highest maximums were 96 at Mungindi and Bourke, and 91 at Collarenebri. A few of the minimum readings fell to freezing point and under. They were:—Rockley 30, and Braidwood and Nimitybelle 32, and Blayney relported frosty conditions at 9 a.m. this morning.

"The high pressure has travelled about the normal rate, and now covers South Australia, Victoria, and New South Wales, whilst an Antarctic low pressure is shown over the goldfields of West Australia.

"Weather should be fine generally, with variable winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"Seven points at Moruya was the only record of rain for the past 24 hours. Generally speaking, the maximum temperatures were not so high as the previous day, and the minimum not so low, with the exception of Kiandra, where 4deg. of frost was recorded. The highest temperature reported was only 92deg. at Quambone.

"Pressure distribution over the whole of Australia is rather flat and without character. The centre of the high is over the north-eastern parts of New South Wales, and the low, which was over the goldfield of West Australia, has surged Polewards.

"Fine weather generally is expected, with variable winds, and probably a local squall or two, and night fogs."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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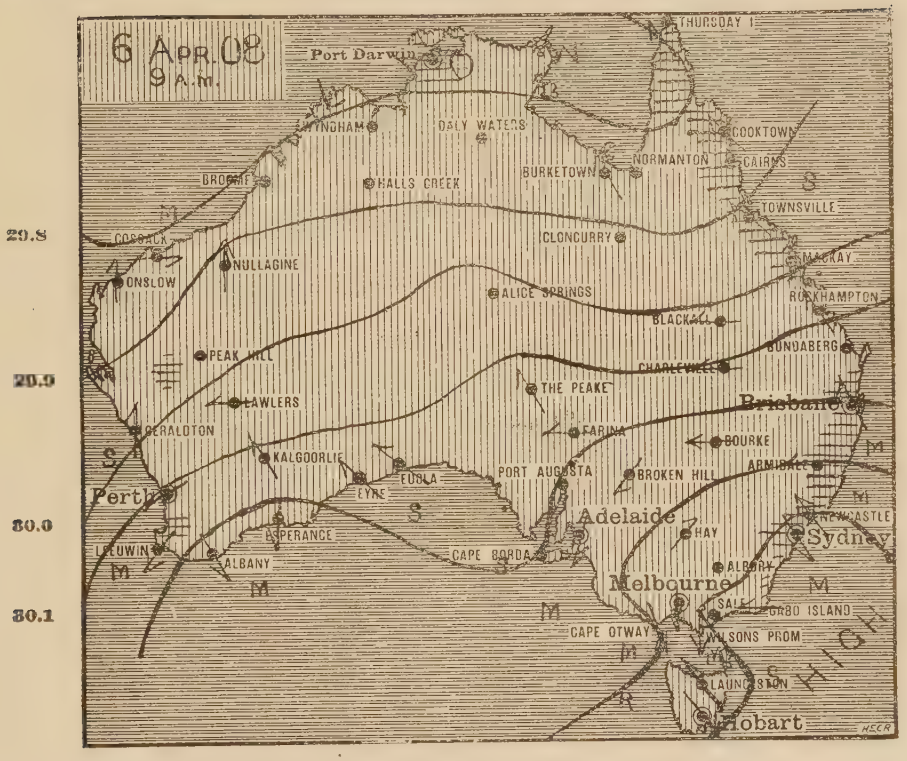
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Light showers have been recorded along the seaboard between Port Macquarie and Ulladulla, while heavy rain fell at Camden Haven, the result of thunder, 162 points being registered. Araluen had 25, Taree 23, Strathfield 13, Raymond Terrace 11, Ulladulla and Port Macquarie 10, Kiama and Bankstown 8, Sydney 7, and Manning River 5.

"Temperatures are generally lower, not a single station recorded a maximum reading of 90deg., while the lowest was 25deg. at Kiandra.

"The centre of the high pressure has gained in barometric value, and is located over the south-eastern portion of Victoria and Tasmania, whilst the Antarctic low has re-appeared, and now covers the southern portion of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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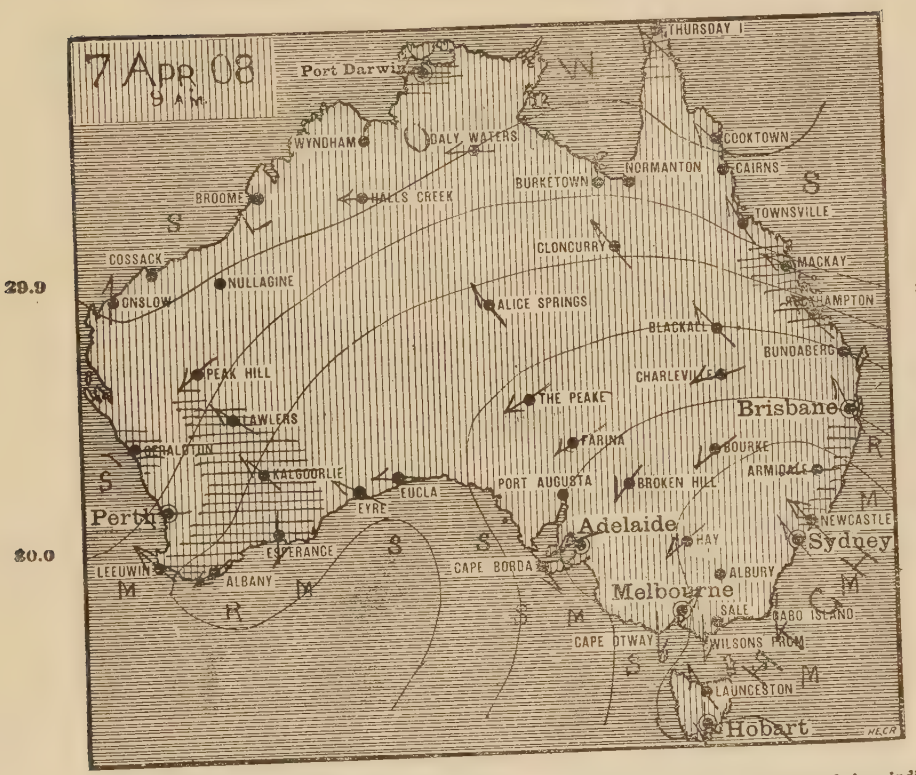
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"Moderate to heavy rain has been recorded on the coast north from Cape Hawke, and light rain on the southern seaboard, also light showers on the Blue Mountains and on the northern tablelands.

"Pressure distribution has undergone considerable change during the past 48 hours, since 9 a.m. on Saturday the anti-cyclone has gained upwards of three-tenths in central pressure on our coast south from Newcastle and south-east districts of Victoria. The outer isobars of this pressure have an east to west tendency, thus causing an easterly draught right across the Continent. Some showers are expected on the north coast, and possibly on the northern tablelands, fine and warm inland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"Light showers have been recorded on the North Coast, parts of the Hunter and Manning, and at two stations on the northern tablelands.

"Temperatures were cool generally, the highest maximums reported were 90deg. at Balranald, Wentworth, and Euston, and the lowest minimum 25deg. at Kiandra.

"The centre of the anti-cyclone has retrogressed slightly, and has gained about half of one-tenth in barometric value; it now covers the eastern parts of New South Wales, Victoria, and Tasmania.

"Weather should be fine and mild to warm generally, with the exception of a few light showers in the extreme north-east."—S. Wilson, Diyisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

In the above map the isobars or lines of equal barometric pressure, are shown, the values being indicated by the figures given at the end of each. Readings are taken daily at 9 a.m., and the conditions then existing are shown as follows:—Direction of wind by arrows—Light breeze ——— Fresh to Strong ———→ Gale ———→ Heavy Gale ———→ Rough Sea (R.) Thunderstorms Rain Area ═══ Smooth Sea (S.) Moderate Sea (M.).

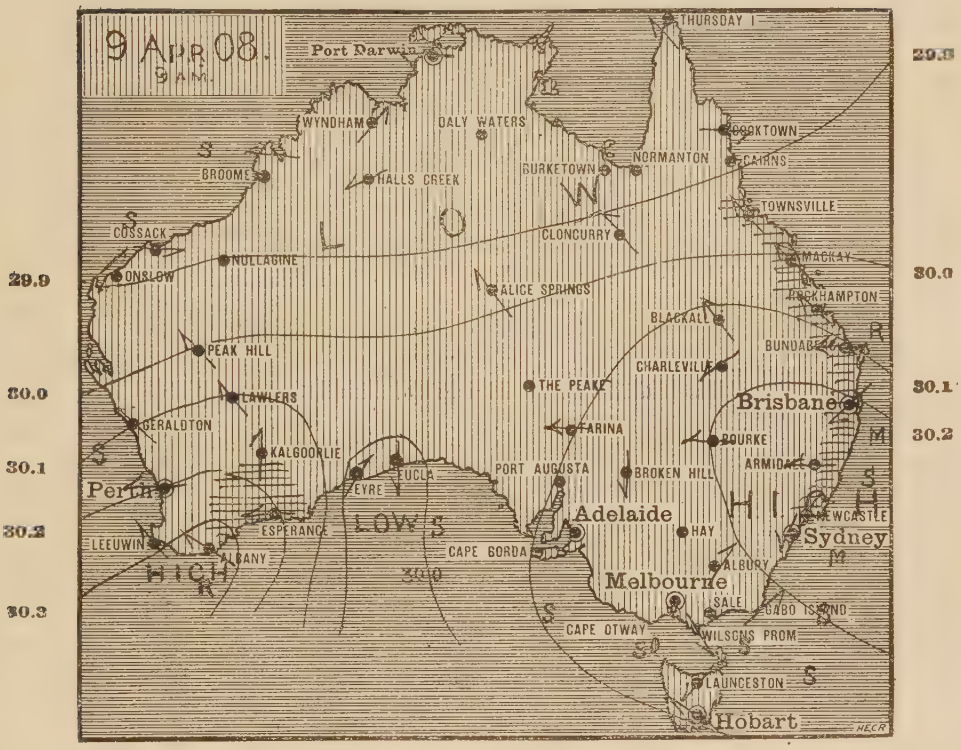
METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"Light to moderate rain has been recorded on the North Coast, and very light showers on the northern tablelands.

"The anticyclone, as a whole, has advanced eastward about 300 miles, its centre now being situated along our coast-line, whilst an incipient low-pressure is shown between Eucla and Eyre. This is being closely followed by another high.

"Fine and warm weather, with east to northerly winds, is expected, except some showers in the north-east."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"The unsettled conditions still persist in the extreme north-east; light to moderate showers have again been recorded on the north, and light at a few places on the northern tablelands. Temperatures continue mild, the highest maximum being 91deg. at Euston, and the lowest minimum 30deg. at Kiandra.

"The high pressure over the eastern States is rapidly losing energy, while the low, which yesterday was situated between Eucla and Eyre, has practically remained stationary. The anticyclone over the south-west portion of West Australia is to-day showing increased energy, with its centre to the south of Albany.

"A clearing shower or two on the North Coast; otherwise fine and warm generally; thundery conditions approaching northern and western districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—Light to moderate rain has been recorded on the North Coast, and parts of the Hunter and Manning, and at two stations on the northern tablelands.

"The Antarctic low pressure which was to the south of Eucla at 9 a.m. yesterday has moved at an unusually rapid rate, covering over 1000 miles in the 24 hours, and is now to the south-east of Tasmania.

"The anti-cyclone over West Australia has surged slightly southwards. Scattered showers inland, and winds veering to southerly generally, rain setting in over eastern districts shortly."—S. Wilson, Divisional Officer.

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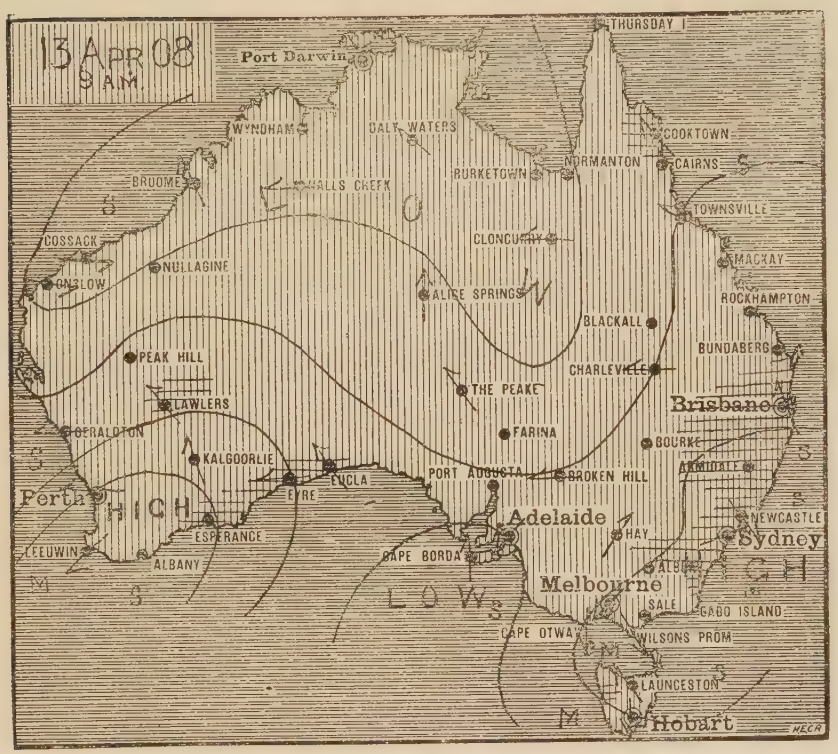
METEOROLOGIST'S REPORT.

Meteorological Department, Saturday.—"Light to heavy rain has been recorded on central and north-western plains and in the north-east.

"Very little change has taken place in barometric pressure during the past 24 hours, with the exception that the high presure over the south-west portion of West Australia has surged southwards, and its outer isobar has advanced eastward as far as Eden and Gabo."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9



30.6 30.4 30.0 30.1 30.2

30.0

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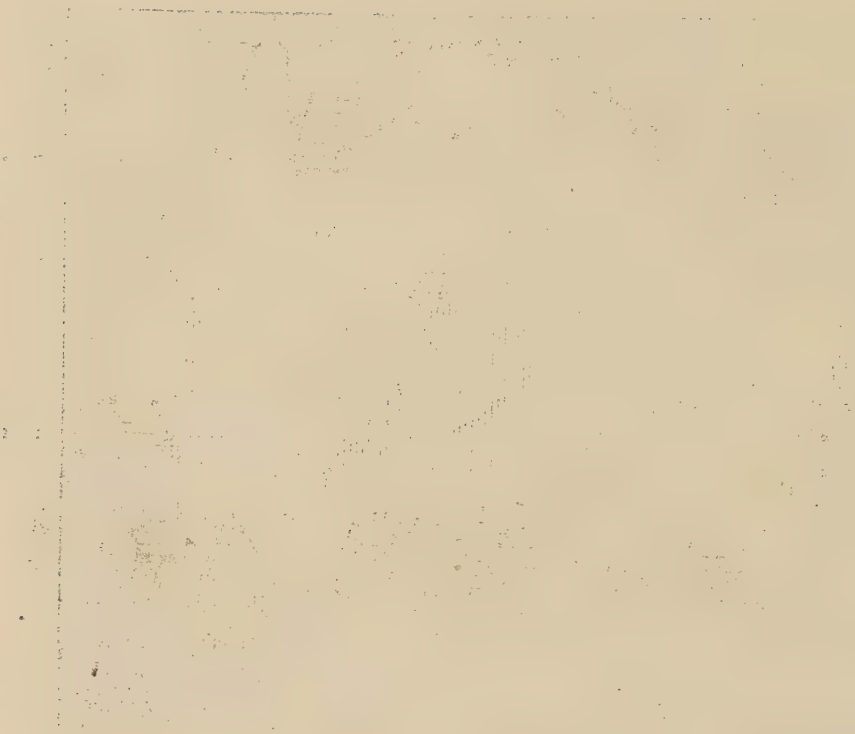
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"During Saturday afternoon cloud areas formed over the eastern half of the State, and conditions were close and sultry. At 3 p.m. on Saturday it was raining at scattered places in the north-eastern districts. During the night light to heavy rain, with thunderstorms, was recorded generally east of a line joining Goodooga, Cobar, and Henty. With the exception of some stations on the central tablelands, plains, and central slopes.

"Barometric conditions over the eastern parts of Australia are still very flat, and without character. At 9 a.m. to-day monsoonal tendencies were shown over the central part of the continent, and the high pressure over West Australia has gained in energy.

"Mild to warm and humid conditions generally are expected, with more rain of a scattered nature; north-east winds."—S. Wilson, Divisional Officer.



"THE DAILY TELEGRAPH" WEATHER CHART.

30.1 30.2

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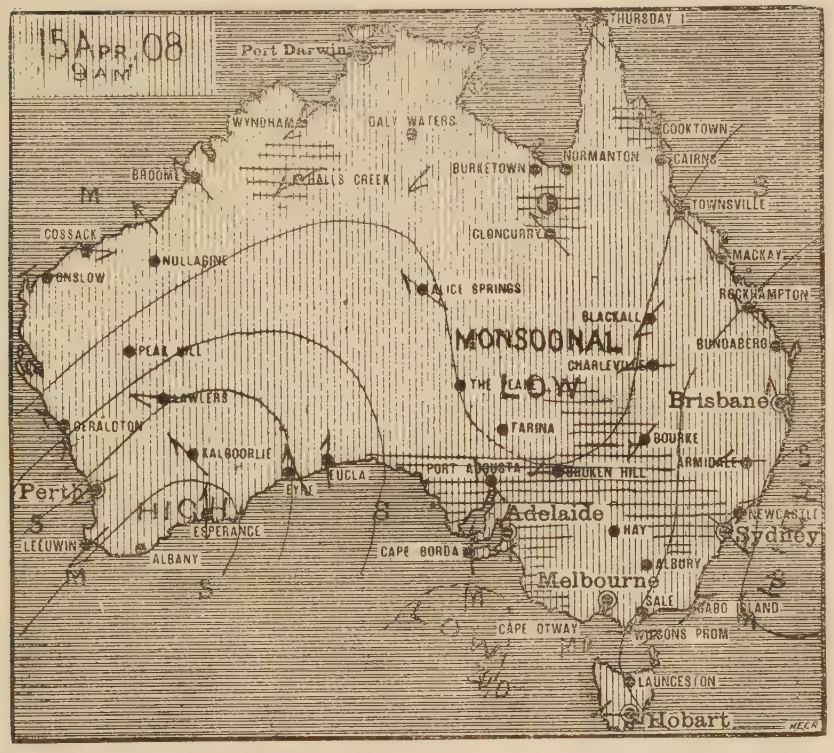
METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"The only rain reported for the past 24 hours was 13 points at Newcastle and 9 at Maitland.

"Temperatures have increased a little in the western districts, the highest reported maximum being 93deg. at Menindie, 92 at White Cliffs and Euston, 91 at Bourke and Wilcannia, and 90 at Mount Hope.

"Very little change has taken place in the pressure distribution during the past 24 hours. The high pressure over our eastern districts has gained one-tenth in barometric value; otherwise conditions generally are practically the same as yesterday, and still favor scattered rains and thunder, with humid north-east winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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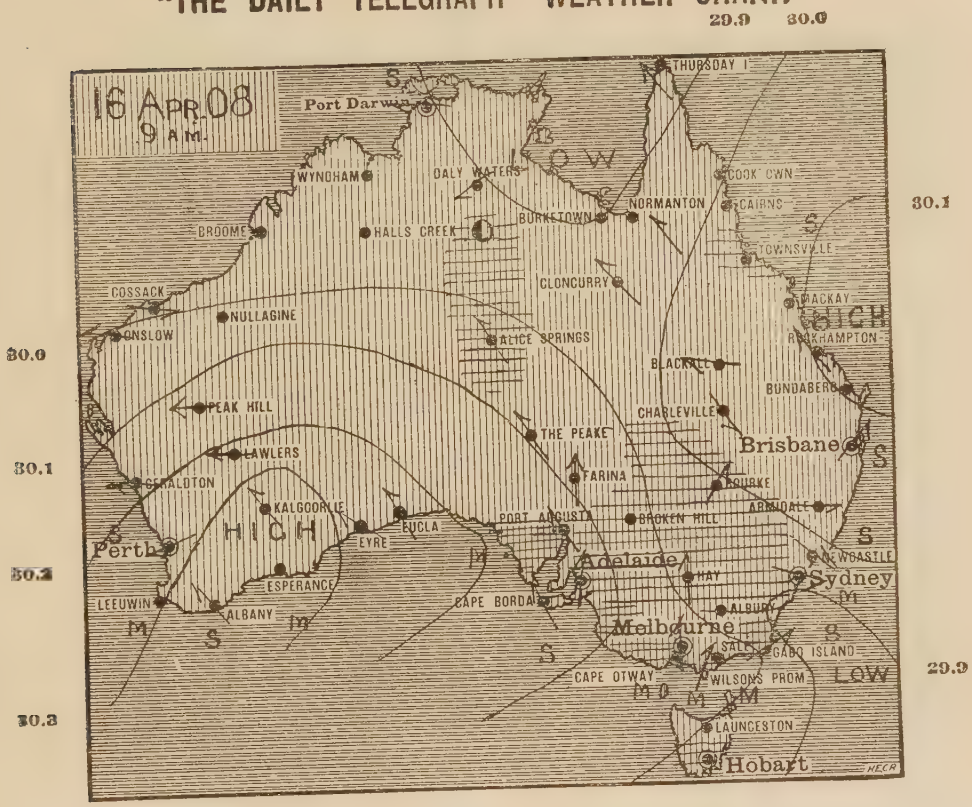
METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"Useful rains have fallen in the north-west and central portions of the State.

"The monsoonal disturbance which was in the main responsible for the rain in western districts is practically in the same position as at 9 a.m. yesterday, whilst the anti-cyclone portion of West Australia has increased in central barometric values, and advanced slightly eastward."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"Good rains have been recorded south of a line joining Hungerford and Sydney.

"The anti-cyclone, which was over the south-west portion of West Australia yesterday, has gained in energy, and moved at an unusually rapid rate across the southern portion of the continent, whilst the high-pressure over the eastern States has remained stationary, thus causing the monsoonal depression to be displaced before it reached the north-eastern districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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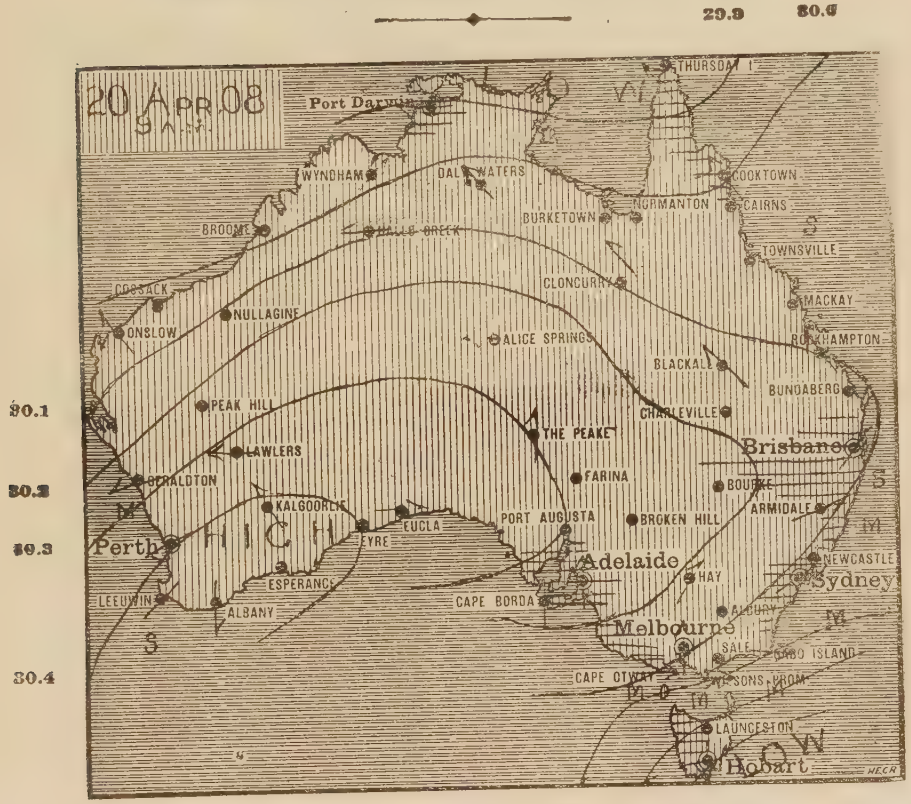
METEOROLOGIST'S REPORT.

Meteorological Department, Saturday.—The isobaric chart at 9 a.m. to-day shows a very extensive and energetic anti-cyclone over the greater part of Australia, with its centre passing through Tasmania, and its outer isobars stretching as far eastward as New Zealand. Over the eastern half of the continent a steep monsoonal depression exists, having its smallest barometric readings in Queensland. Steep gradients in the south-eastern part of the mainland and Tasmania are resulting in strong winds and gales there. Unsettled and rainy conditions are again shown over Central Australia, due to the return of monsoonal activity there. The cyclonic storm shows evidence of moving gradually eastward to the Tasman Sea.

With the above distribution continued unsettled weather is expected, with scattered rains inland, general on the coast and tablelands, and more heavy falls. Strong and stormy conditions on the coast. Rough to high seas and gales between Melbourne and Sydney, and over the Tasman Sea south of a line joining Sydney and Wellington (N.Z.).—H. A. Hunt.

"THE DAILY TELEGRAPH" WEATHER CHART.



30.6 29.9 29.8

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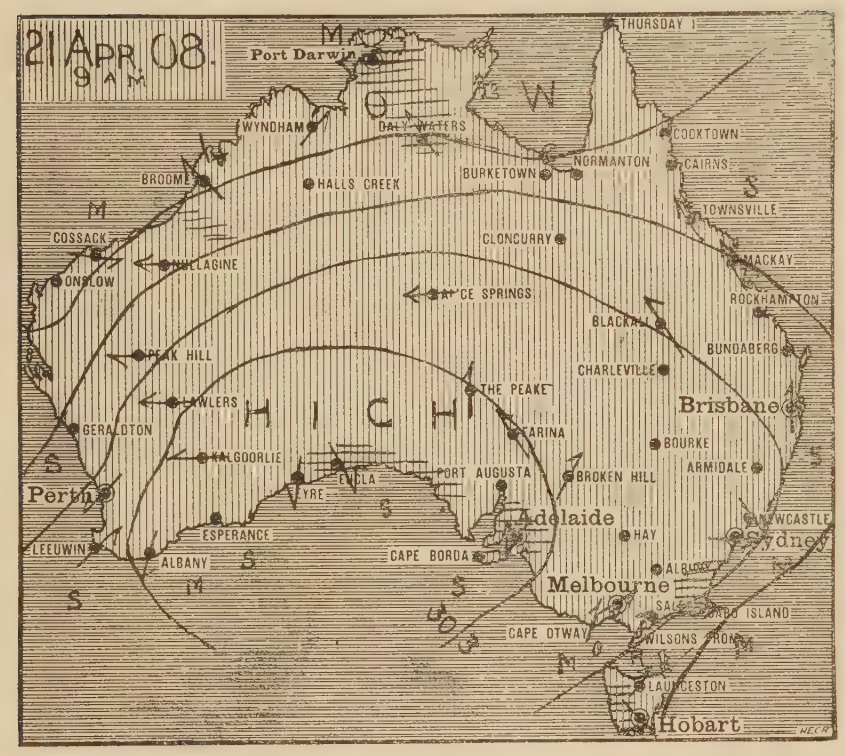
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"During the past 48 hours light to heavy rains, in some instances associated with thunder, have fallen over eastern districts, extending in northern parts as far west as Goodooga; the heaviest totals were Pambula 194 points, Casino 165, Byron Bay 150, Uralla 148, Wollongong 144, Crookhaven 141, Yetman 152, Clarence Heads 120, Mullumbimby 130, Eden 113, Jervis Bay 105, Tabulam 103, Boggabilla 98, Lismore 84, Boomi 73, Nowra 52; Tweed Heads 53, Lawson 54, the remainder of the falls were all under 40 points.

"The monsoonal depression has again retreated to the northern parts of Australia, while an anti-cyclone of some considerable energy and dimensions covers the remainder of the continent, and a low pressure exists between Tasmania and the southern portions of New Zealand.

"Still a tendency for a few showers along the coast. Fine inland, with south winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"A few light to moderate showers have fallen on the southern coast and at isolated places on the southern tablelands and south-west slopes.

"The anti-cyclone has advanced eastward about normal rate, and now covers the whole of the continent, but has lost a little in barometric values. A low pressure is shown in the north-west corner of Australia, and another between Tasmania and New Zealand. Conditions point to fine weather generally, with the exception of a few light showers on the south coast, and frosts on highlands."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

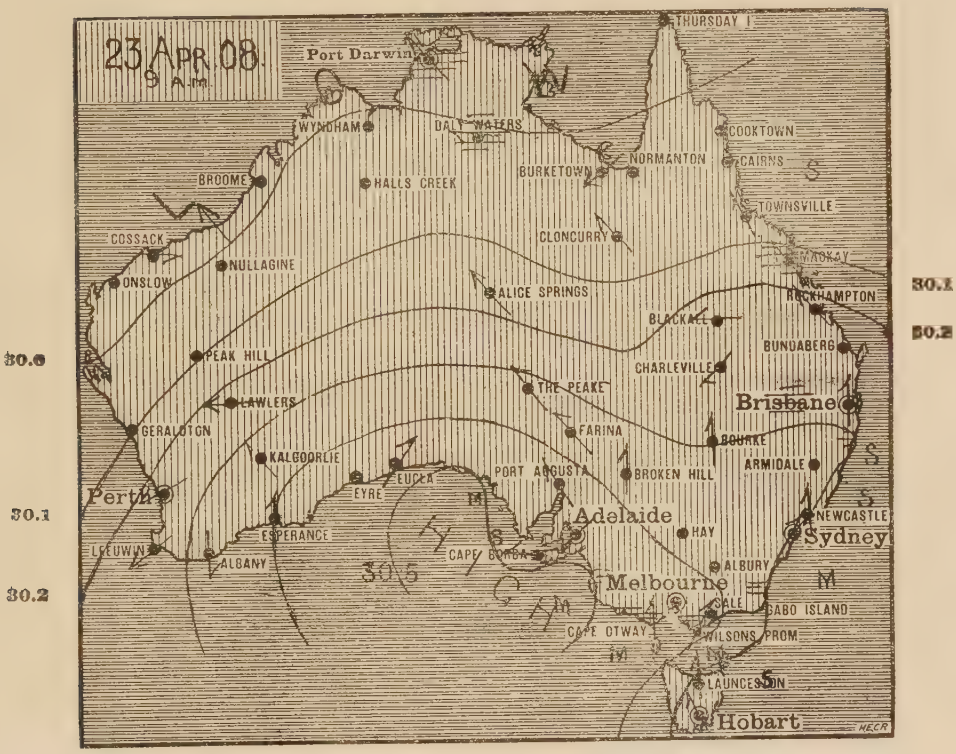
Meteorological Department, Wednesday.—"Moderately heavy showers have been recorded at two stations on the extreme north coast, and very light on central coast. The falls were:—Byron Bay 89 points, Clarence Heads 78, Sydney and Casino 3, Newcastle 2, and Marrickville 1.

"Kiandra, with 8deg. of frost, was the only station to report a minimum temperature below freezing point. A few stations on central and southern tablelands and central western slopes report frosty conditions at 9 a.m. to-day.

"The centre of the high pressure has expanded eastward, and now consists of a narrow tongue, which extends along the southern shores of the continent from Esperance in West Australia to Clarence Heads. The low pressure over the Tasman Sea has now practically filled up.

"Except for a shower or two in the extreme north-east, fine generally; some frosts and fogs on central and southern highlands."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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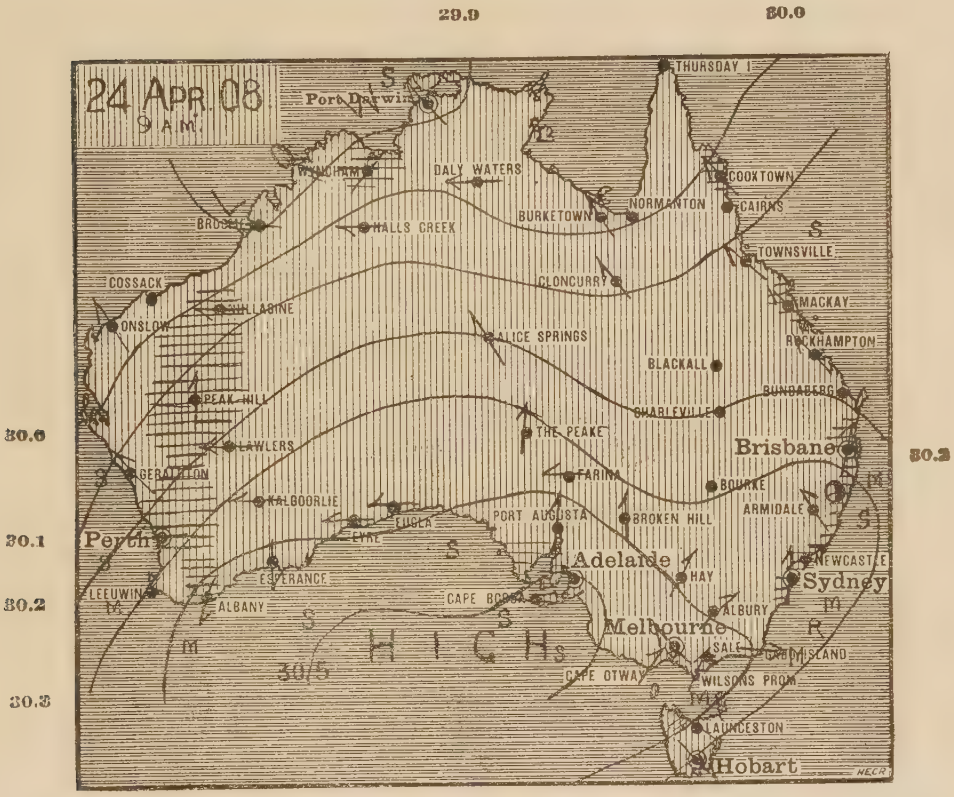
METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"A few light showers have been recorded on the South Coast and in the north-east.

"The anti-cyclone still covers the greater part of Australia, and has gained considerably in barometric pressure; its centre, of 30.5in., is now situated on the southern shores of the continent between Fowler's Bay and Adelaide, and should cause cloudy to showery weather and squally southerlies on our coast; fine inland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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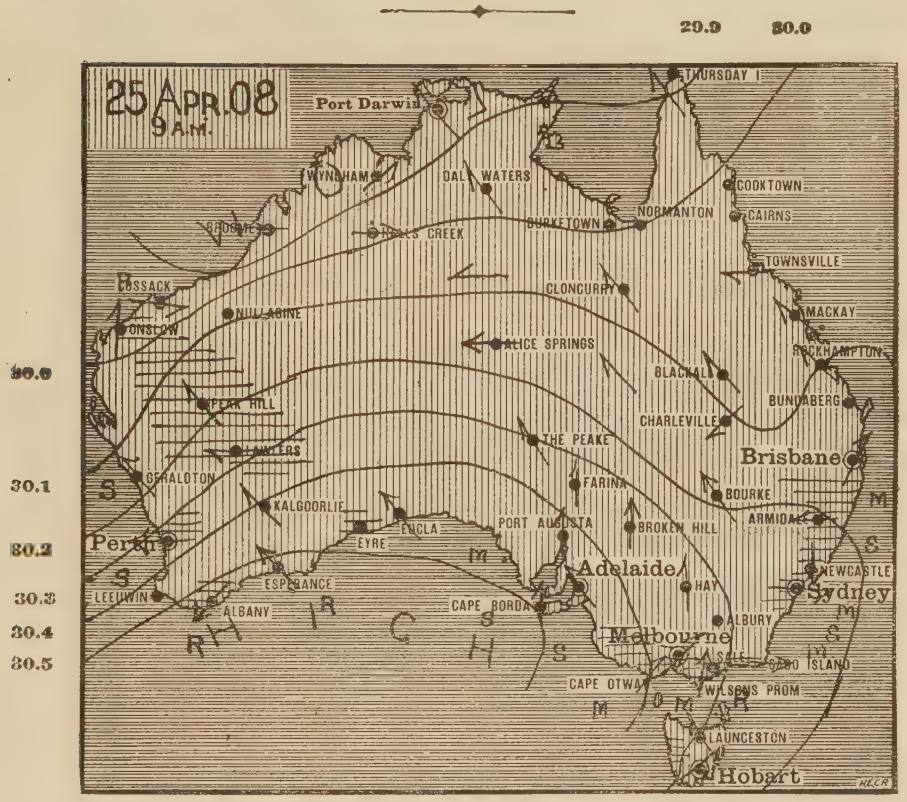
METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"Light to heavy rain has fallen on the coast north from Sydney, and light to moderate at a few scattered places in northern tablelands, north-west slope, and north-western plain. Thunder accompanied some of the falls on the northern coast.

"The whole of Australia is still covered by the anti-cyclone; barometers have fallen slightly in the north, while remaining practically the same in the south; the centre, 30.50in., still being south of Adelaide.

"Conditions point to more coastal rains, with squally southerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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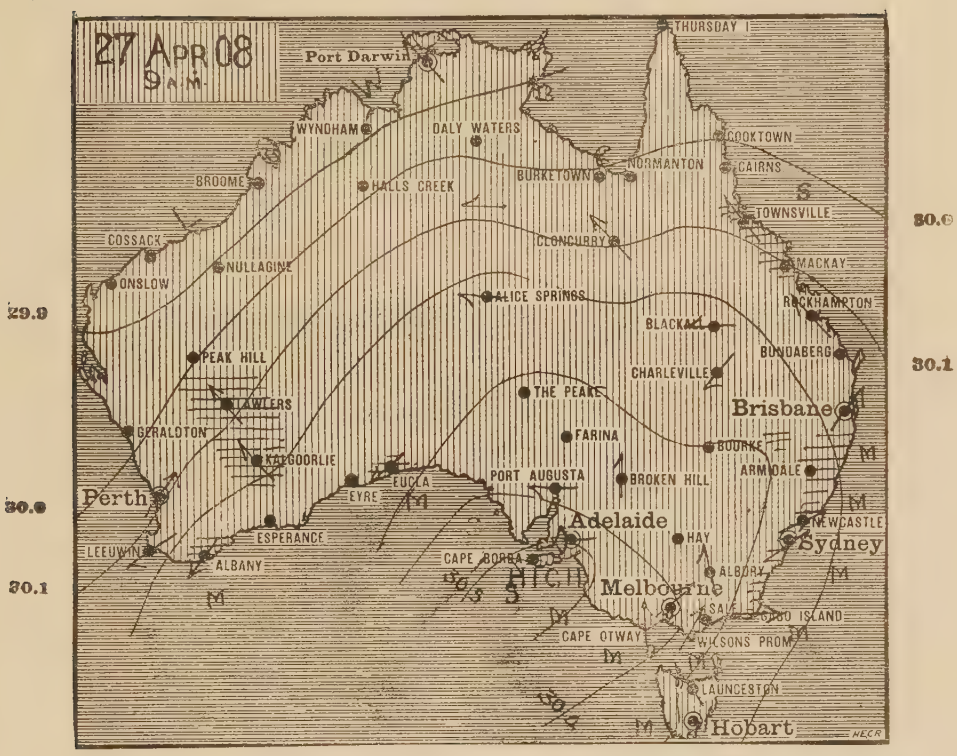
METEOROLOGIST'S REPORT.

Meteorological Department, Saturday.—"Light to moderate rain has fallen on the coast north from Kiama, and on parts of northern tablelands, north-western slope, and north-western plain; light showers were also recorded on the Blue Mountains.

"At 9 a.m. to-day a slight depression is shown over the eastern States, which was responsible for the rain over the north-western plains and slopes of New South Wales, whilst the anticyclone still covers the mainland, having surged somewhat northwards and gained in energy."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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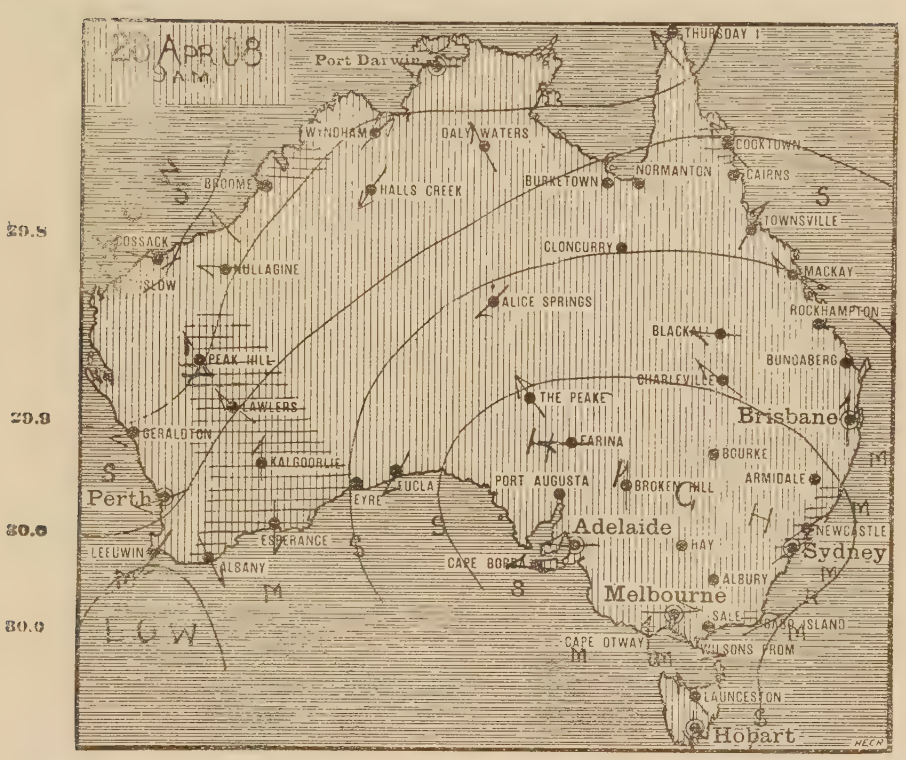
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"Light to heavy rain has been recorded along the seaboard, and in the extreme north, as far west as the Barwon River.

"The weather of Australia is still under anticyclone control; the centre has moved eastward, but has contracted considerably in area, and is now situated between Adelaide and Rofe. The centre of the low-pressure, which was over our coast on Saturday and Sunday, and resulted in the strong southerly blows, is now over New Zealand.

"Fine and cold weather is expected inland, with frosts on highlands and further showers in coastal districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday:—"Light to heavy rain has been recorded along the coast between Sydney and Port Macquarie, in the Hunter Valley, and light showers at one or two stations in south coastal districts.

"The high pressure occupies the same position as it did yesterday, but has lost two-tenths in its central readings. The tropical disturbance which yesterday was on the north-west coast of Australia has extended southwards as far as Coolgardie goldfields, where it is causing some heavy rains.

"A few clearing showers on the coast, and unsettled weather developing in western districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.1

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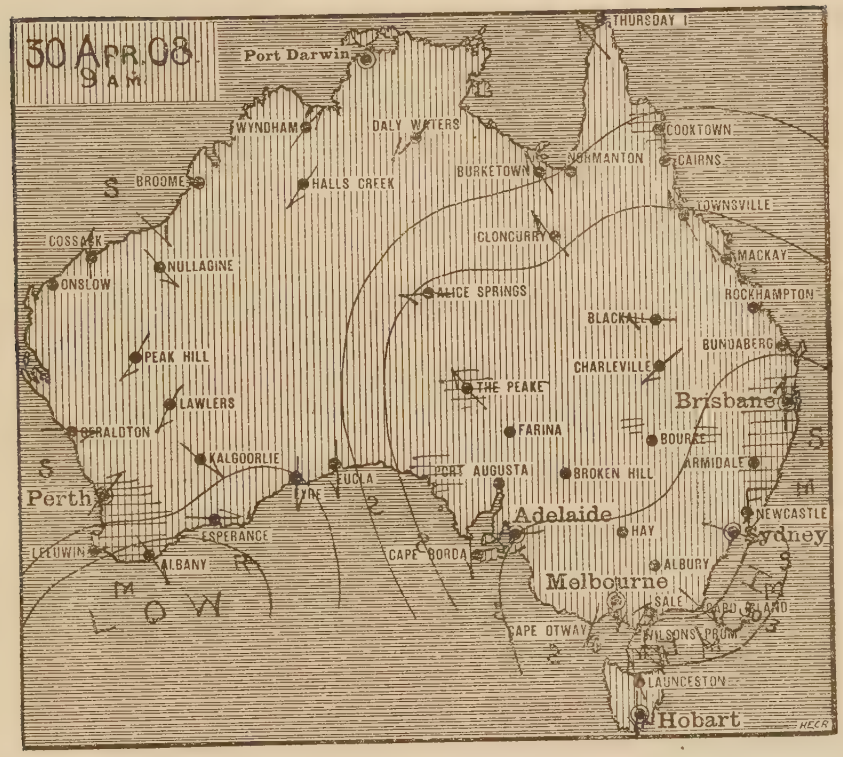
METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"Light to heavy rain has fallen on the coast north of Newcastle.

"The centre of the high pressure is practically of the same value as at 9 a.m. yesterday, and has moved eastwards, and contracted in area. It now covers the southern portion of South Australia, Victoria, and New South Wales. The 'low' over West Australia has made little or no easterly progress, and has lost almost a tenth in its central readings."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"Light to heavy and scattered rain has been recorded in north-eastern districts.

"The centre of the high pressure has moved off the mainland, and is now situated along the coast between Sydney and Wilson's Promontory, whilst the Antarctic depression is now between Cape Leewin and Eyre, and has intensified somewhat. A change for unsettled weather slowly approaching southern districts with squally west to south-west winds, a tendency for local showers in the north and north-west."—S. Wilson, Divisonal Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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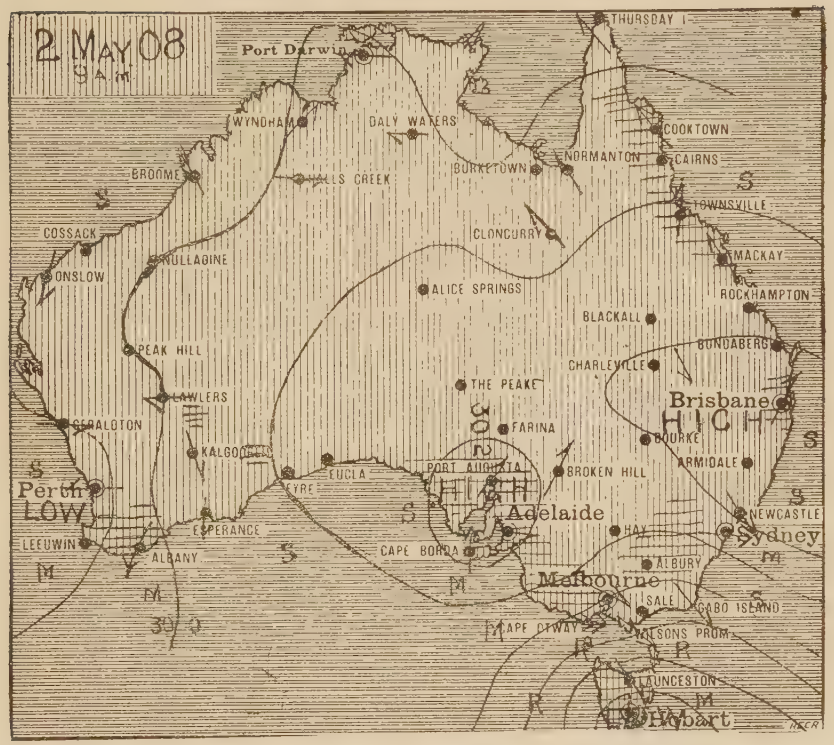
METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"Light to moderate rain has been recorded in the north-eastern districts, and at one station in the north-west.

"The centre of the high pressure has moved in a northerly direction, and has gained somewhat in barometric values. It is now situated over our north-eastern districts. The low pressure has travelled eastward, and expanded, but has lost in intensity. The centre is now south of Fowler's Bay."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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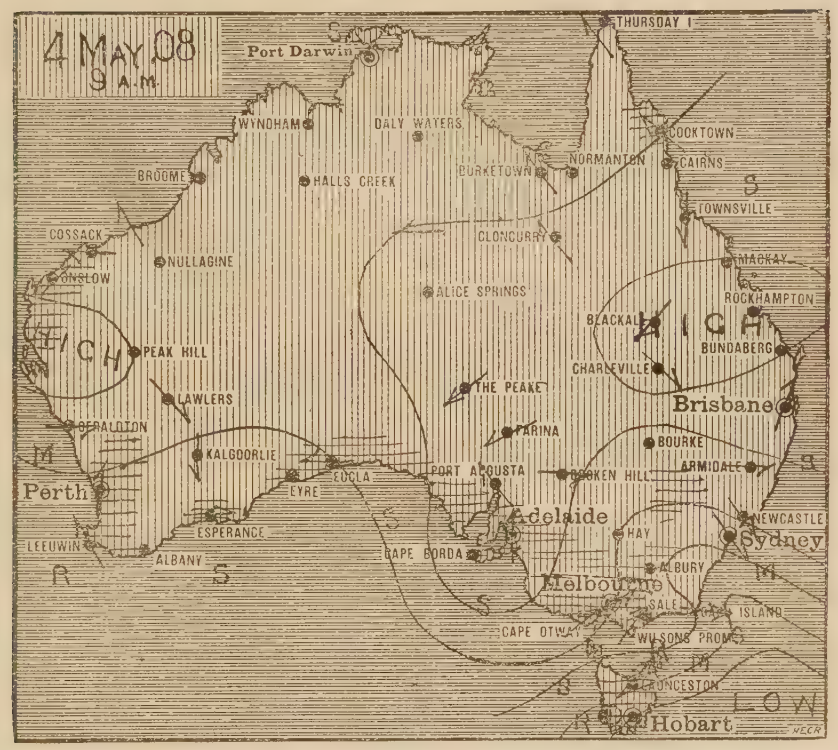
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Light rain has been recorded in Eastern Riverina, on the south-west and central western slopes, and southern and central tablelands. This rain was probably the result of the presence of the incipient low pressure, which travelled more than double its normal rate in the past 24 hours. Tumut, with 95 points, was the only heavy fall reported. Carcoar had 35 points, Tweed 30, Orange 28, Yass 22, Rockley 18, Grenfell 16, Bathurst and Kiandra 14, Cowra and Blayney 11, and Adelong and Bungendore 12. The other falls were all single figures.

"A high pressure covers the greater part of Australia, showing two centres—one over our north-eastern districts and part of southern Queensland, and the other over Adelaide. An energetic low pressure is centrally situated to the south-east of Hobart."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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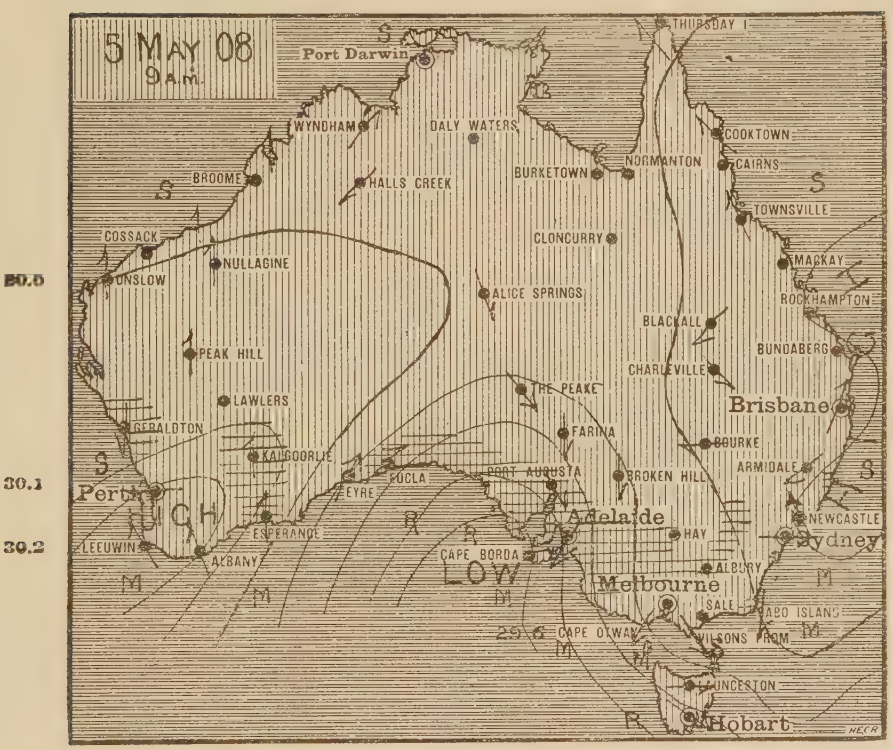
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"Light to moderate rain has fallen on the Murray, eastern Riverina, south-western slopes, and central tablelands.

"The low pressure which was shown over Tasmania on Saturday has expanded, and worked inland, and now covers New South Wales and Victoria, with its centre to the east of Tasmania.

"The centre of the high pressure is still in the south-eastern part of Queensland. Cool and squally north-west to south-westerly winds, and unsettled to showery weather south of the Lachlan, and over western slopes and tablelands south of the Macquarie, are expected."—S. Wilson, divisional officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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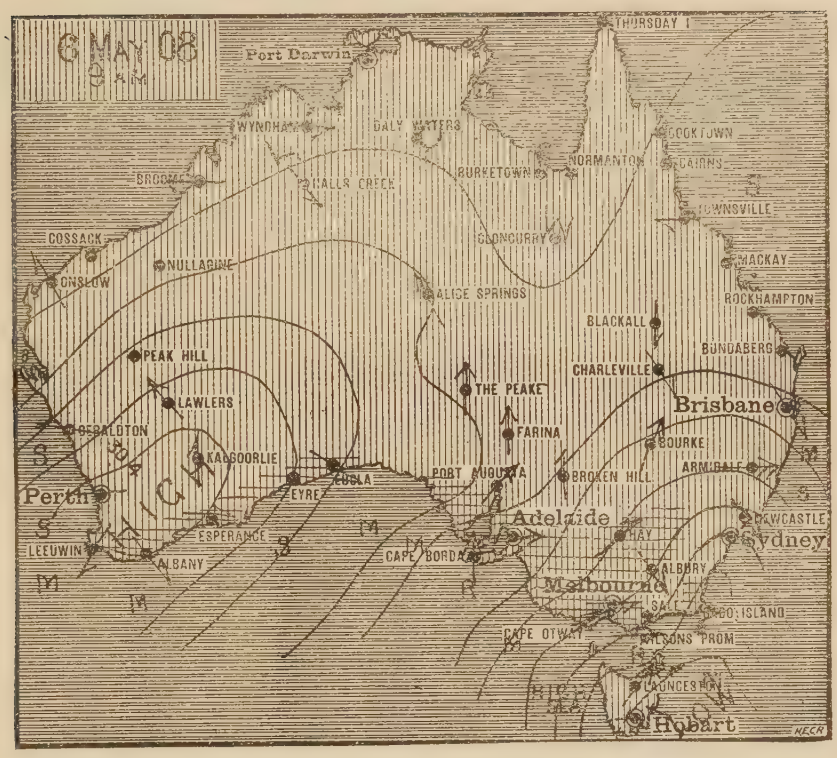

29.6 29.5 29.4

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METEOROLOGIST'S REPORT.

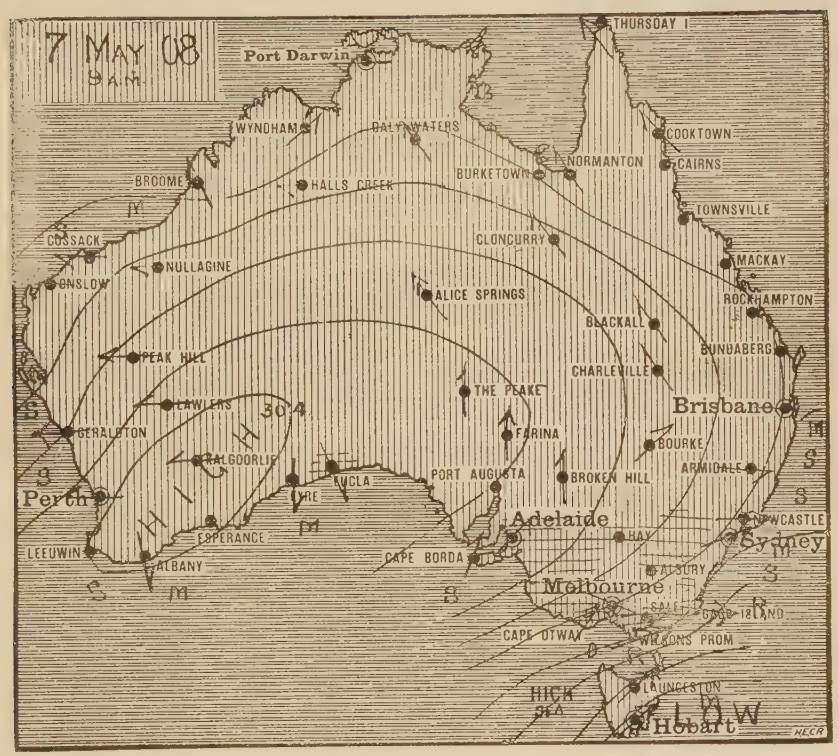
Meteorological Department, Wednesday.—"Light to heavy rain has been recorded in the southern districts; the heaviest amount was at Kiandra—viz., 162 points.

"The Antarctic low pressure, which yesterday was to the south of Adelaide, has moved very rapidly to the Tasman Sea—in fact, over double its normal rate—and has resulted in strong winds and rough to high seas in the Straits.

"The high pressure has moved eastward and gained in energy, its central barometric reading being 30.40in.

"More rain is expected in southern districts, and some snow on the highlands; cold west to south winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



30.1 30.2 30.3 29.9

29.8 29.7 29.6

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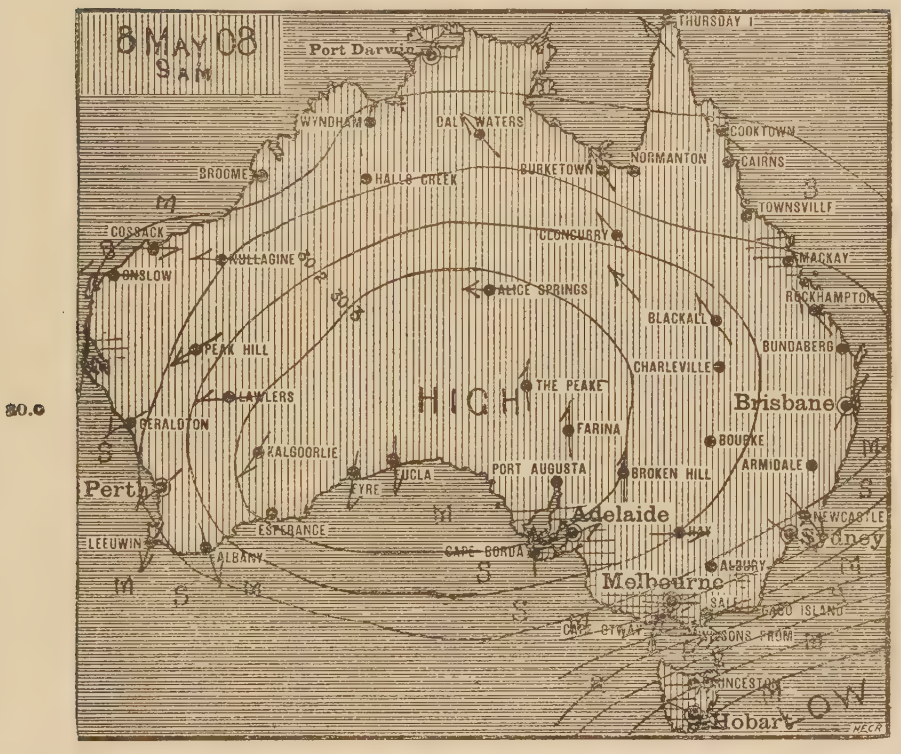
METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"Very light rain has been recorded in Riverina, on south-western slopes, southern tablelands, and the southern portion of the central western slopes.

"The high pressure now covers the whole of Australia, its outer isobar having extended between 400 and 600 miles eastward, while the centre still remains over the West Australian goldfields. The rear portion of the Antarctic low pressure is over Tasmania.

"Weather should be fine generally, but still a tendency for scattered showers in Riverina and south-western slopes, with cool to cold west to southerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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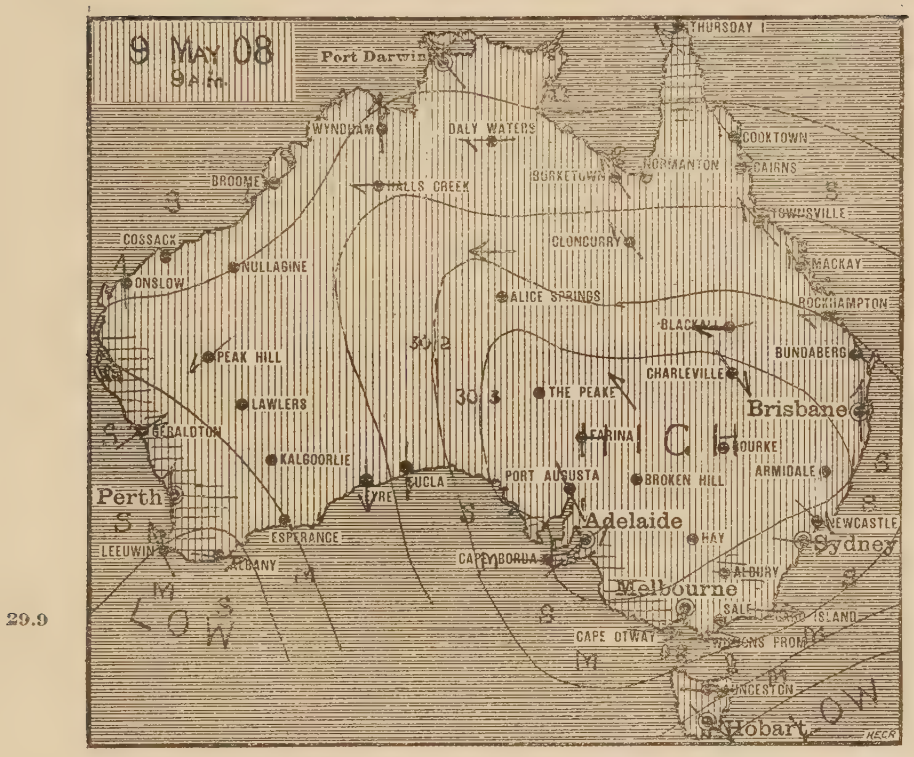
METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"The only station to record rain was Tumberumba, with two points; Kiandra registered 29 points, the result of melted snow.

"The anticyclone still covers the whole of Australia, with its central isobar between Adelaide, Esperance, and Alice Springs; the Antarctic low-pressure is operating between Tasmania and New Zealand, the lowest barometric reading, 29.10in., being at the Bluff, and is resulting in west to north-west gales.

"Weather should be fine generally, with the exception of a few showers on the south-west slopes. South-east to south-west winds, squally in the south-east."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Saturday.—"A few light showers have fallen along the south-western slope and Eastern Riverina, and at Kiandra on southern tablelands, where snow and rain resulted in 30 points. Germanton had 11, Adelong 7, Tumbarumba 5, Wagga and Tarcutta 3, and Henty and Gundagai 2 each.

"During the past 24 hours the lowest temperatures occurred on the northern tablelands, Inverell being the coldest, with a minimum of 26deg., Tenterfield 28, Glen Innes, Armidale, and Conabarabran each 29, Walcha, Braidwood, and Cooma 30, and Tabulam and Warialda 31.

"The centre of the anticyclone has moved eastward about 600 miles, and now covers New South Wales, Victoria, and South Australia, while the Antarctic low pressure has moved over the Tasman Sea, and is now centrally situated over the Bluff. Another Antarctic low is shown to the south-west of Albury."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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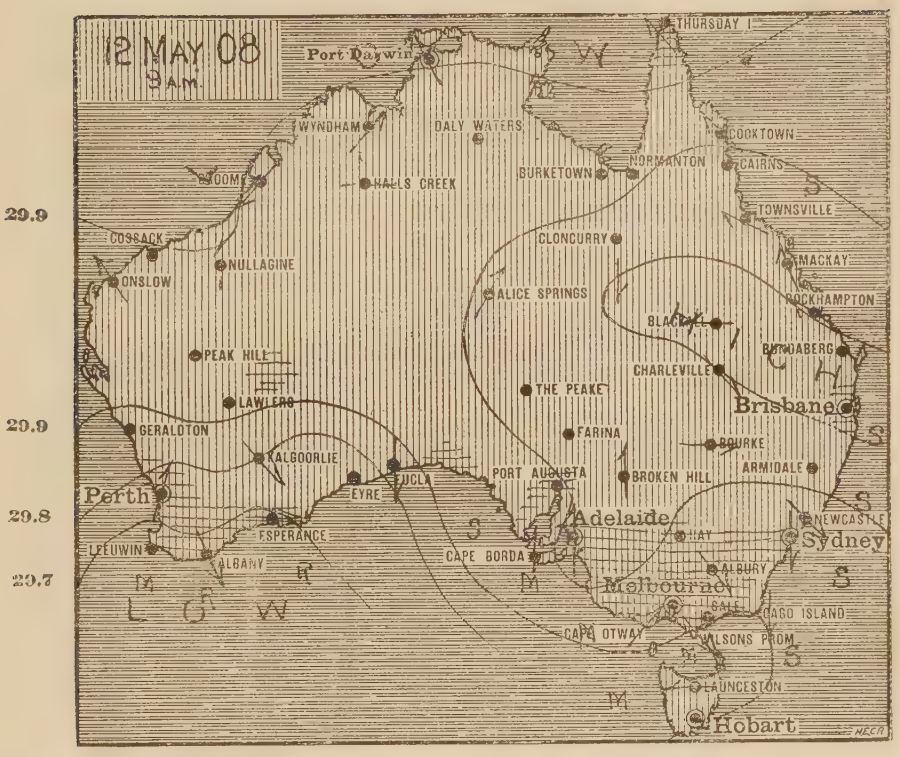
METEOROLOGIST'S REPORT.

Metcorological Department, Monday.—"Early on Sunday morning light showers were recorded on the northern coast, the heaviest amount being 43 points at Tweed Heads.

"The anticyclone which was over New South Wales and South Australia on Saturday has moved off the mainland, and is now between our North Coast and New Zealand.

"The Antarctic depression shown to the south-west of Albany on Saturday has moved eastward and expanded, its advance isobars reaching as far east as Tasmania. Becoming cloudy and unsettled generally, with some showers in western and southern districts; mild temperatures, with northerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.9

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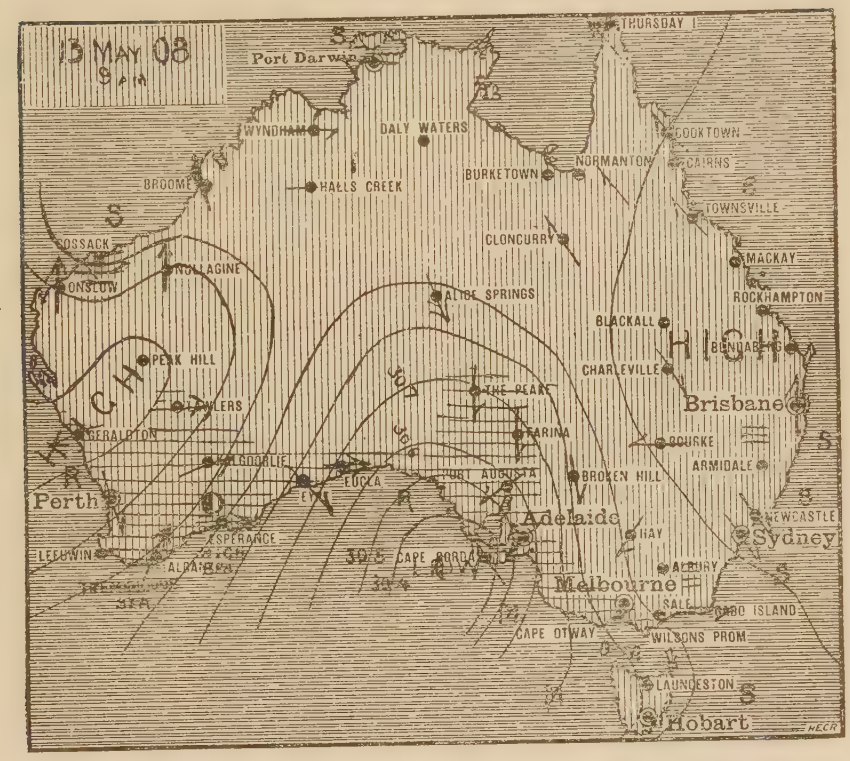
METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"Light rain has fallen in the extreme south-west, and along the Murray, and light to moderate and scattered on the south-western slopes, southern highlands and coast, and the southern part of the central tablelands; isolated falls were also recorded at Tweed Heads and Mogil.

"The anti-cyclone has moved to the north-east, and is now centrally-situated between Brisbane and the North Island of New Zealand, whilst the Antarctic low-pressure has retrogressed, and is now to the south of the Leeuwin, where it is causing strong winds and rough seas. Unsettled in southern districts, with occasional showers on the south-western slopes."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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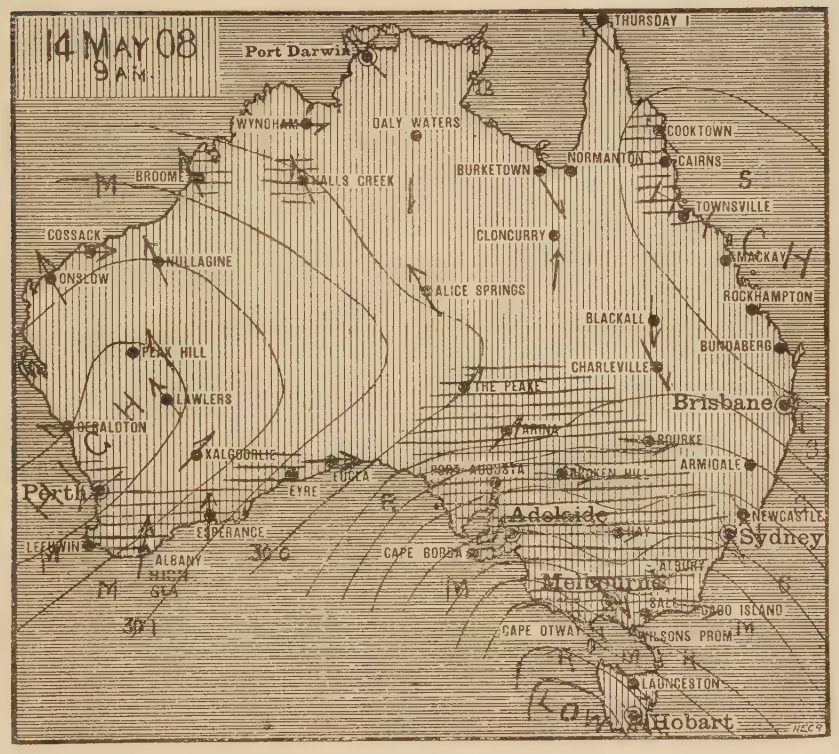
METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"A few unimportant showers have fallen on the south-western slopes and northern tablelands, and at Kiandra a light snowfall was reported.

"The Antarctic disturbance has intensified considerably, and expanded eastward, and now covers an area between Melbourne, Alice Springs, and the Leeuwin. The centre is now south-west of Cape Borda. This depression is causing very high seas and strong winds between Adelaide and Albany.

"The above conditions should shortly result in rain, extending from the western districts to the tablelands, and beneficial falls in the southern districts; strong north-west to south-west winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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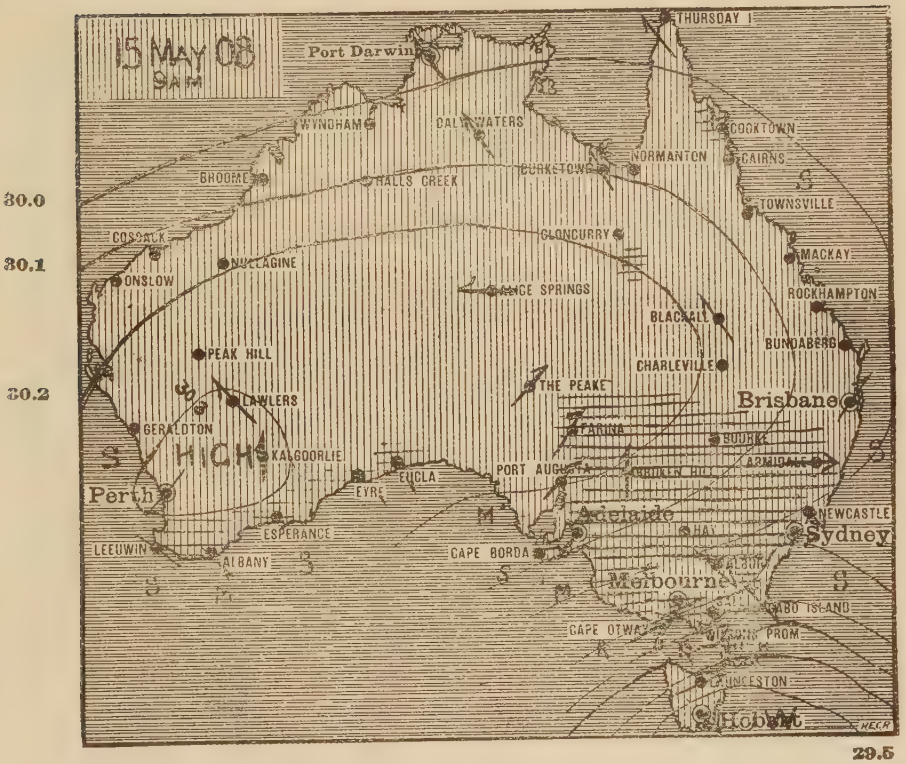
METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"Good rains have been recorded south-west of a line joining Barringun, Blackville, and Sydney.

"The centre of the Antarctic disturbance has moved about 600 miles in a south-easterly direction, and has still further intensified, its central barometric reading being 29.10in. in the south of Tasmania. This disturbance is being closely followed by an anticyclone of moderate energy.

"Weather should be settled to showery and squally generally, with heaviest rain along the western slopes, and snow on tablelands; boisterous north-west to south-west winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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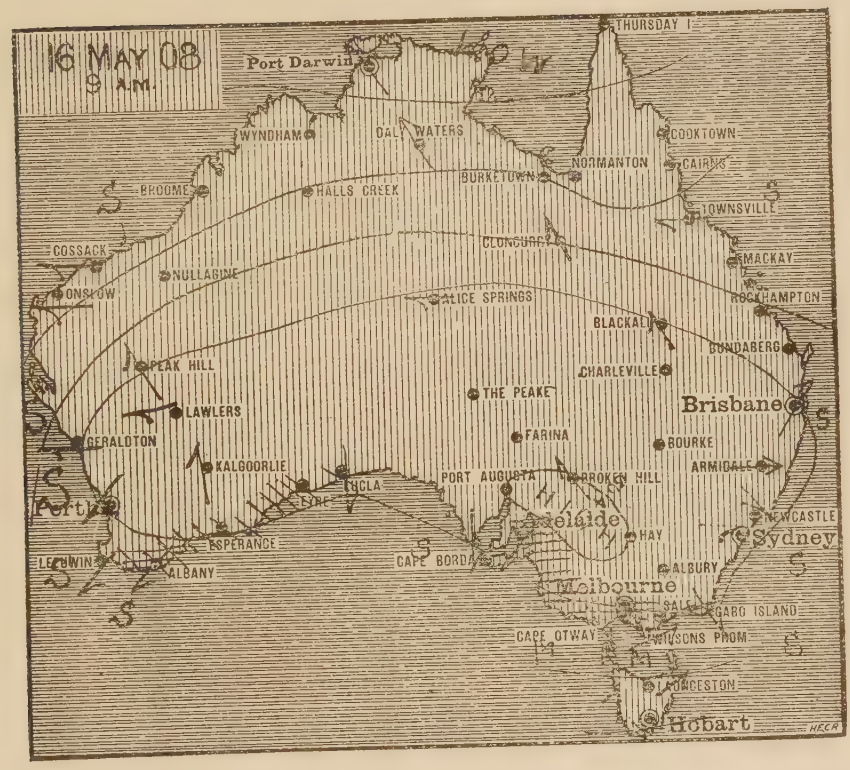
METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"General rains have fallen over the State, with the exception of the coastal districts.

"The Antarctic disturbance has moved south and eastward, and is now situated between Tasmania and New Zealand, and has lost somewhat in energy. The anticyclone now covers practically the whole of Australia.

"A few showers are expected on the western slopes, and a rain squall or two on the coast, otherwise fine weather."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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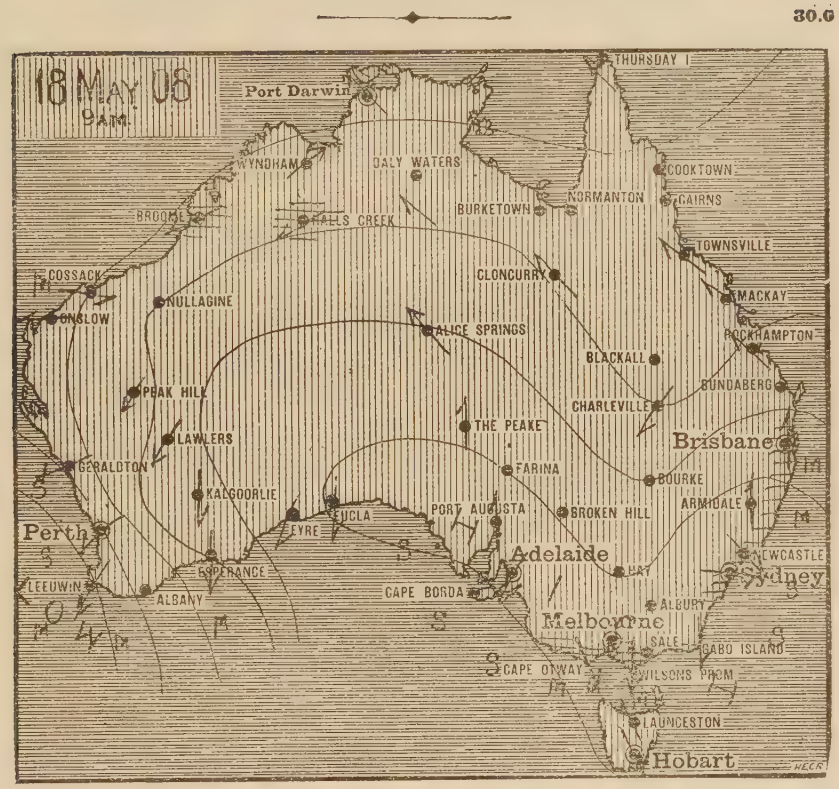
METEOROLOGIST'S REPORT.

Meteorological Department, Saturday.—"A few very light showers fell on the south-western slopes and at Pooncarie, on the Darling. Light snow was recorded at Kiandra. The rainfalls reported were—Kiandra and Paancarie each 9 points, Tumbarumba 6, Germanton 5, and Adelong 1.

"Some low temperatures were recorded on the southern, central, and northern tablelands, 21deg. at Nimitybelle being the lowest, 27 each at Inverell and Glen Innes, 29 at Rockley and Braidwood, and 30 at Armidale and Carcoar. Frosty conditions were reported from many districts.

"The Antarctic disturbance has surged southwards, the lowest barometer being 29.85in. at the Bluff; otherwise the continent is covered by a very extensive high pressure, with its centre 30.4in. to the east of Port Augusta."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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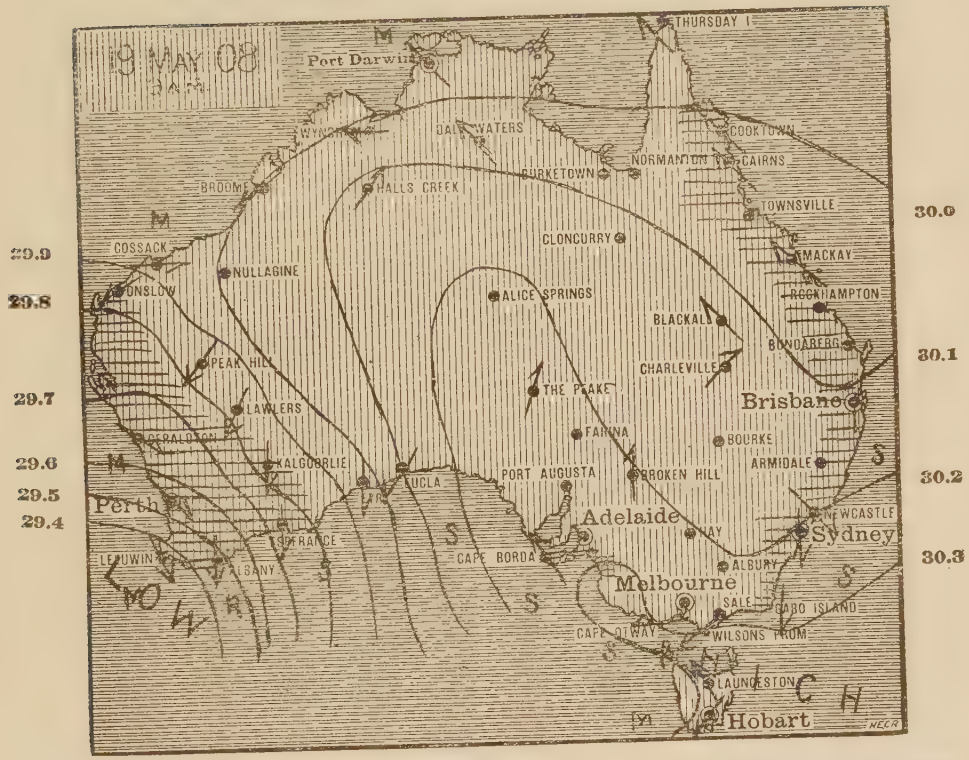
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"Light to moderate rain has been recorded on the South Coast, and light to heavy on the North Coast.

"The centre of the high pressure has surged south-eastwards over the Tasman Sea, its other isobars still cover the greater part of the con-tinent, whilst another Antarctic disturbance is shown on the south-west coast of Australia.

"Cloudy, with isolated showers, over central and eastern districts, chiefly coastal; some thunder probable."—S. Wilson, Divsional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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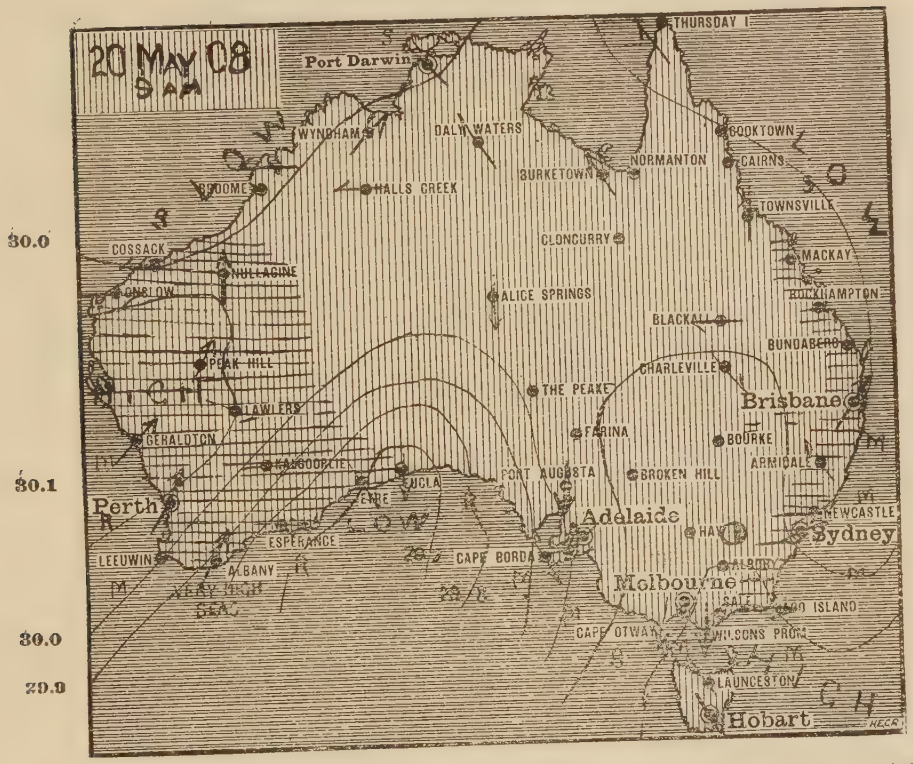
METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"Light to heavy rain has fallen generally over eastern districts, with the exception of the greater part of the Hunter and Manning. Isolated falls were also recorded on central western plains.

"An unusually extensive and energetic low pressure is over West Australia to-day, with its centre still to the west of the Leeuwin. This disturbance has up to the present resulted in splendid rain on the west coast of Australia. Otherwise the continent is under anticyclonic control.

"Still unsettled to showery over eastern half of the State; fine over western.—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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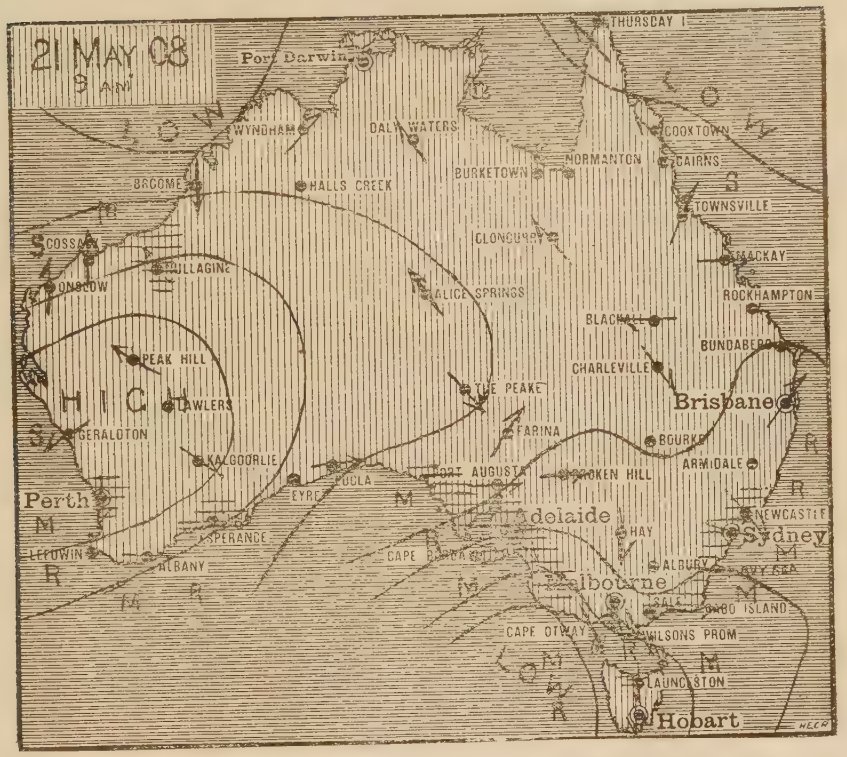
METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"More good rains have been recorded along the seaboard and on the southern tablelands and the Blue Mountains. Light and scattered rain has also been registered on the northern tablelands, north-western plains, and at two stations on the south-western slopes. Temperatures were mild generally, the lowest minimum being recorded in the far west.

"The rear of the anticyclone still covers the south-eastern States, while the centre has moved over to New Zealand, where it has gained one-tenth of an inch in value.

"The Antarctic depression over West Australia has moved eastward and southward, and lost three-tenths in steepness on the mainland. The centre is now situated to the south-west of Eucla. Some clearing showers on the coast, and becoming fine generally, but a change for rain shortly in western districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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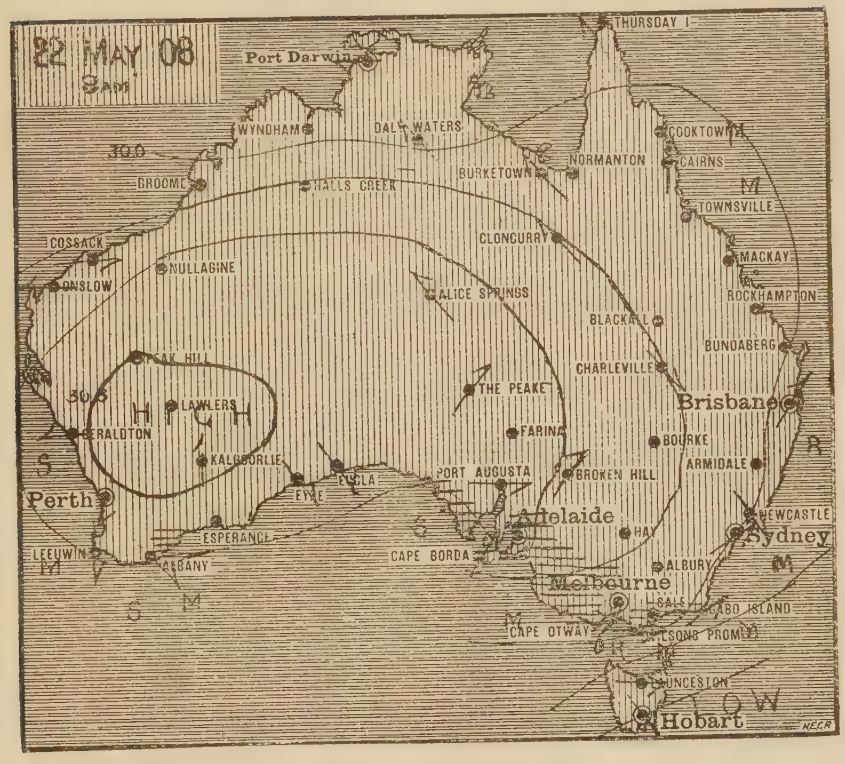
METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"Light to heavy rain has fallen along the seaboard south from Kempsey, and light showers on the Blue Mountains and the southern tablelands.

"The Antarctic low pressure has moved close on 900 miles during the past 24 hours, and is now situated to the south-west of Victoria. The following high pressure has its centre between Perth and Geraldton.

"An energetic anticyclone exists over the Tasman Sea, with its centre in New Zealand. The steep gradients between there and our coast has resulted in the present high seas. Fine in the east and northern districts; some showers and thunder south of the Lachlan."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"At 9 o'clock this morning fine weather ruled generally. Frosty conditions were reported from southern tablelands and central western, and fogs on the northern tablelands and north-western slopes. Temperatures have fallen since the previous day, Nimitybelle registering 29deg. and Walcha and Kiandra each 31.

"The anticyclone has extended eastward, and now covers the whole of Australia, with the exception of the New South Wales coastline. This rapid movement eastward has suddenly displaced the low pressure from the continent before any rain resulted in the southern districts of our State.

"Generally fine and cool weather may be expected, with isolated showers in southern and coastal districts; foggy, frosty nights."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.1

30.2

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METEOROLOGIST'S REPORT.

Meteorological Department, Saturday.—"Light and scattered showers have fallen along the coast south from Port Macquarie and at two stations on the southern tablelands.

"The centre of the high pressure has extended eastward from the West Australian goldfields to Port Augusta, in South Australia. The Antarctic low pressure is now situated to the south-west of the Bluff, New Zealand."—S. Wilson, Divisional Officer.

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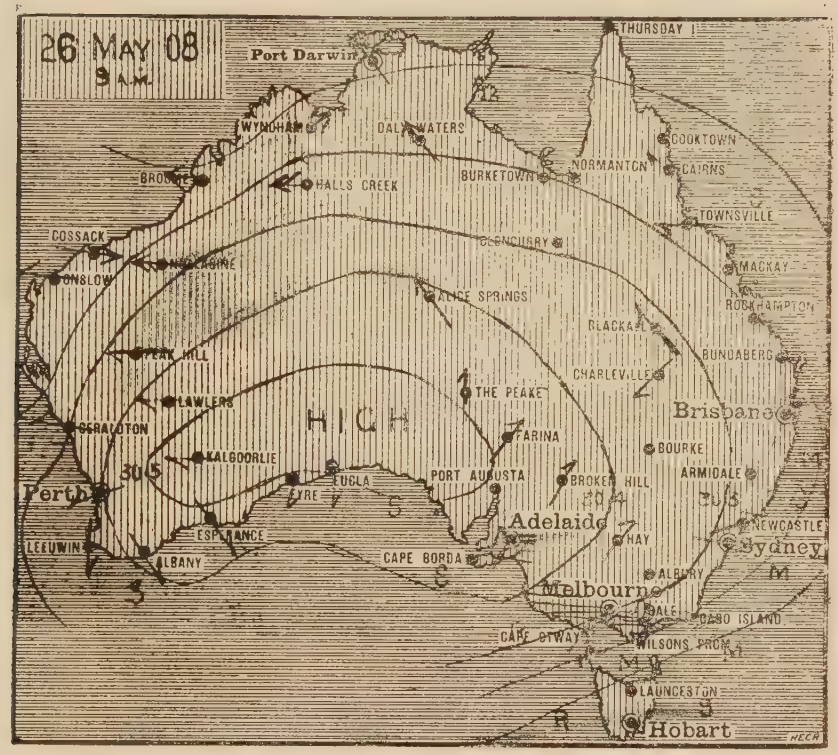
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"Light to moderate and scattered showers have fallen on the southern coast and highlands, and heavy about the Newcastle district.

"The anticyclone still covers the continent, and since Saturday its centre has expanded and intensified. It now extends from Perth, in West Australia, to our western districts. Otherwise little or no movement has taken place in the main body of the high pressure.

"An isolated coastal shower or two, otherwise fine generally, with south to west winds; cold, frosty, foggy nights."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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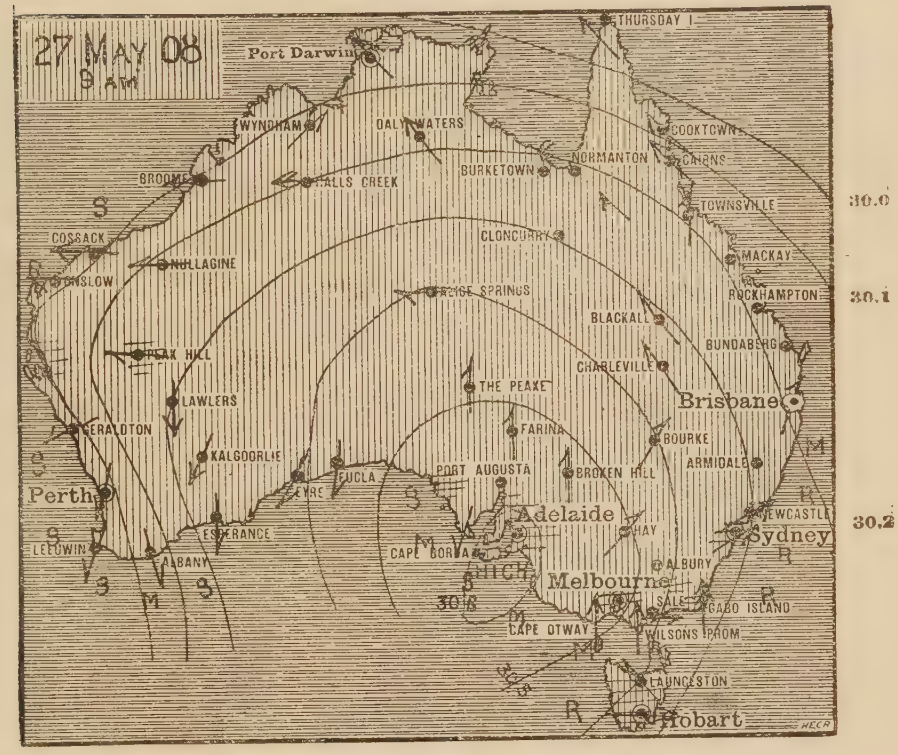
METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"The only rain reported for the past 24 hours was 10 points at Seal Rocks; elsewhere fine and cool weather ruled. Many frosts were reported from the Riverina, western slopes, and the tablelands.

"The anticyclone has stagnated, little or no forward movement being shown since 9 a.m. yesterday. The centre has contracted and increased in barometric value, being now 30.5in.

"Generaly fine and cool, with frosty, foggy nights; still a slight tendency for isolated coastal showers; west to southerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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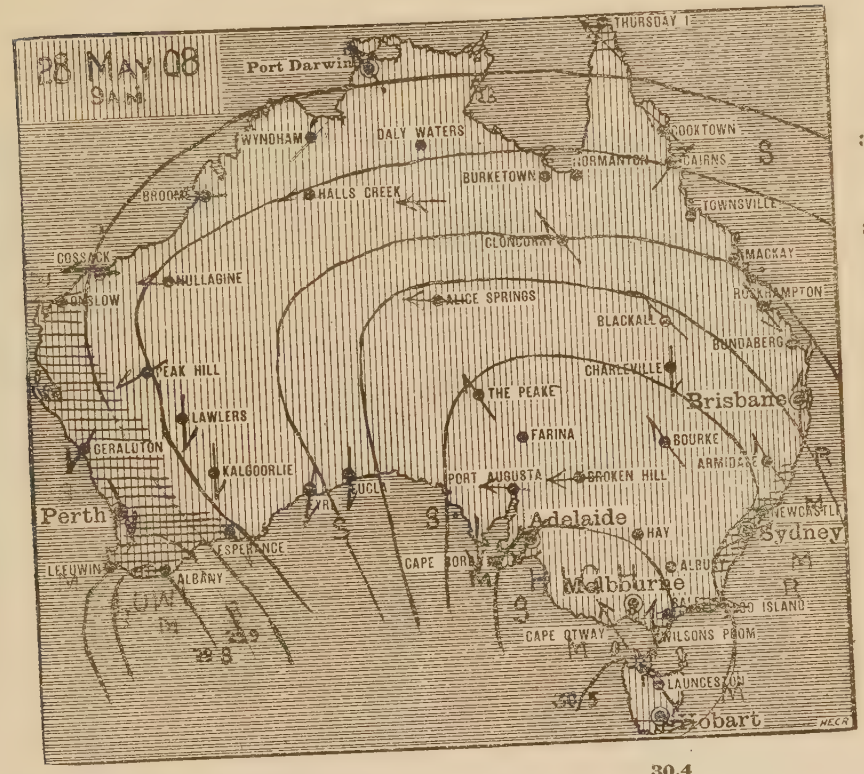
METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"Light and scattered rain has fallen along the seaboard south from Manning Heads, and on the extreme southern tableland.

"The energetic anticyclone still controls the weather of the continent. Its centre has still further contracted in dimensions, and gained another tenth in pressure value, being now situated to the south-west of Robe and Adelaide. Showers in the extreme south-east and on the seaboard, with strong but moderating southerly winds; fine inland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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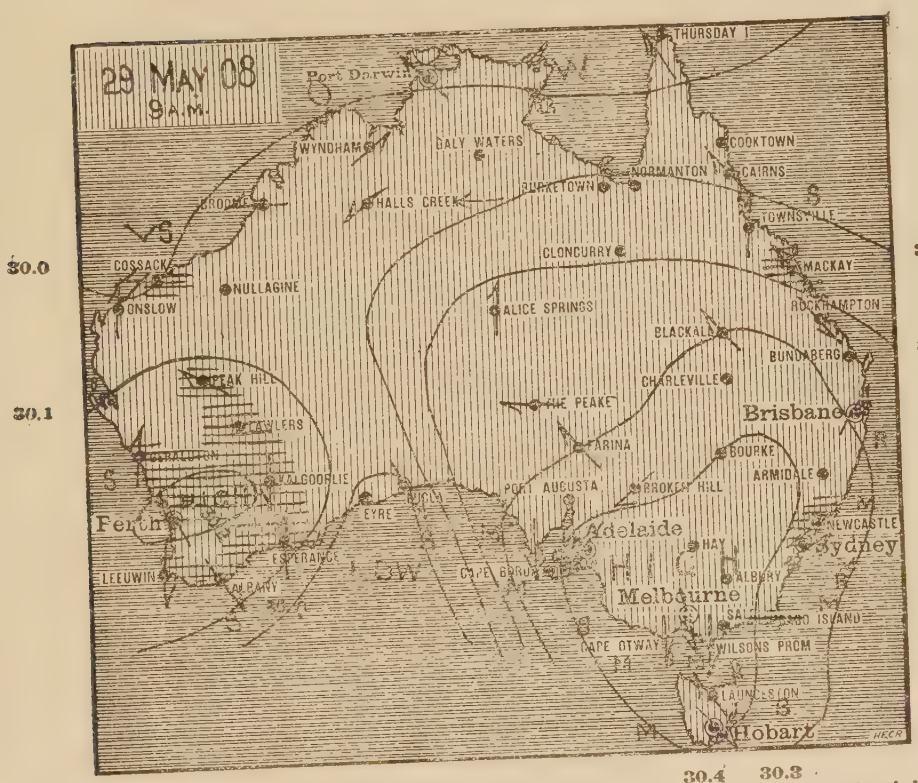
METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"Light to heavy rain has fallen on the Hunter and Manning coast, light to moderate in the city and suburbs, and very light at one station on the South Coast, southern tablelands, and on the northern tablelands.

"The centre of the anticyclone has moved about 300 miles in a south-easterly direction, and has lost a tenth in barometric pressure. A new and energetic disturbance is shown over West Australia, with its centre about the Leeuwin, which has been responsible for some good rain in the western districts of that State. Showery weather, moderating on the coast, and becoming fine generally."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"Light to moderate rain has fallen on the coast between Crookhaven Heads and Port Macquarie, and an isolated fall on the extreme north and south coast.

"The anticyclone which has controlled the weather for the past week is now shown over the eastern half of the continent, in a somewhat enervated condition, with its centre covering the greater portion of the south-eastern States.

"Another 'high' has appeared over West Australia, and between the two systems is the depression which yesterday was to the south of Albany, having travelled 600 miles in the 24 hours."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Meteorological Department, Saturday.—"Light rain has been recorded along the seaboard, between Jervis Bay and Port Macquarie, and at a few places on the Blue Mountains, and light to heavy on the extreme North Coast. The highest amount was 151 points, at Byron Bay. Jervis Bay had 23, Kiama 13, Port Macquarie and Kiama 11, Kurrajong 14, Katoomba 8, and Sydney and Springwood 6 each. The other amounts were all below 5 points.

"The lowest temperatures reported were Kiandra 18, Cooma 27, Murrumburrah 28, and Nimitybelle and Coonabarabran 29 each. During the past 24 hours the centre of the high-pressure, which was situated over the south-eastern States, has moved eastward, and now occupies a position over the Tasman Sea. Yesterday there were two distinct anticyclones shown over the continent, one covering the eastern half, and the other the greater portion of West Australia; but at 9 a.m. to-day these two systems have apparently coalesced."—S. Wilson, Divisional Officer.

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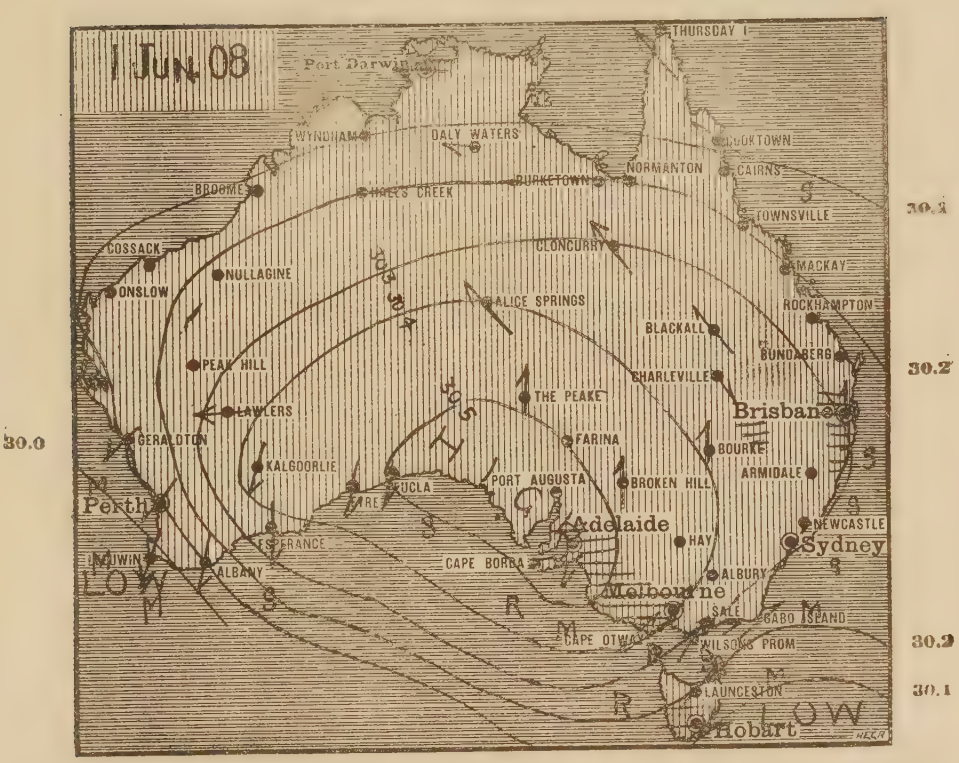
Weather Bureau

"THE DAILY TELEGRAPH" WEATHER CHART.



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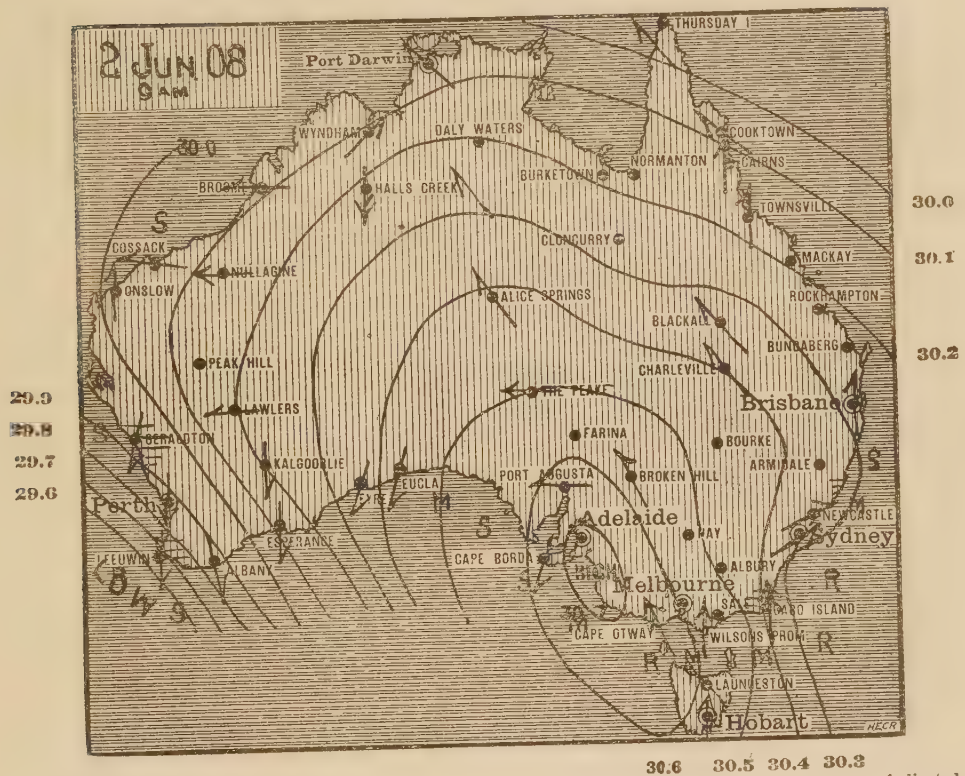
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"Light to moderate showers have fallen at isolated places on the north and central western plains, central tablelands, and on the north coast.

"Since Saturday an intensification has taken place in the anti-cyclone over Australia, its central barometric value is now 30.5 inches, situated between Horsham, Eucla, and Farina. The northern limits of an Antarctic depression is also shown between the Leeuwin and Tasmania.

"Cloudy to showery in north-east quarter and later on the central and south coast; fine generally elsewhere; squally southerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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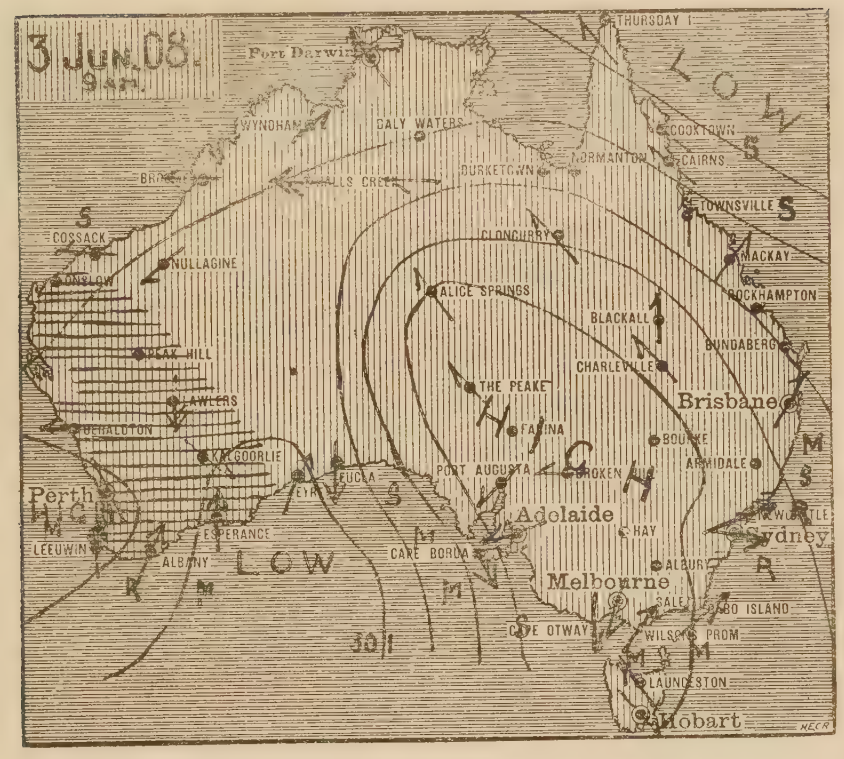
METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"Light rain has been recorded at a few scattered places along the coast, and light to heavy in the extreme south-east; elsewhere fine conditions ruled, with many frosts.

"The anticyclone covering the continent has intensified considerably since 9 a.m. yesterday, the central barometric reading having gained over one-tenth of an inch, and has moved slightly in a south-easterly direction. A new and energetic Antarctic disturbance is affecting the south-west portion of West Australia.

"Unsettled and showery on the south and central coast, extending north to the highlands generally; southerly winds, boisterous to gales on the coast."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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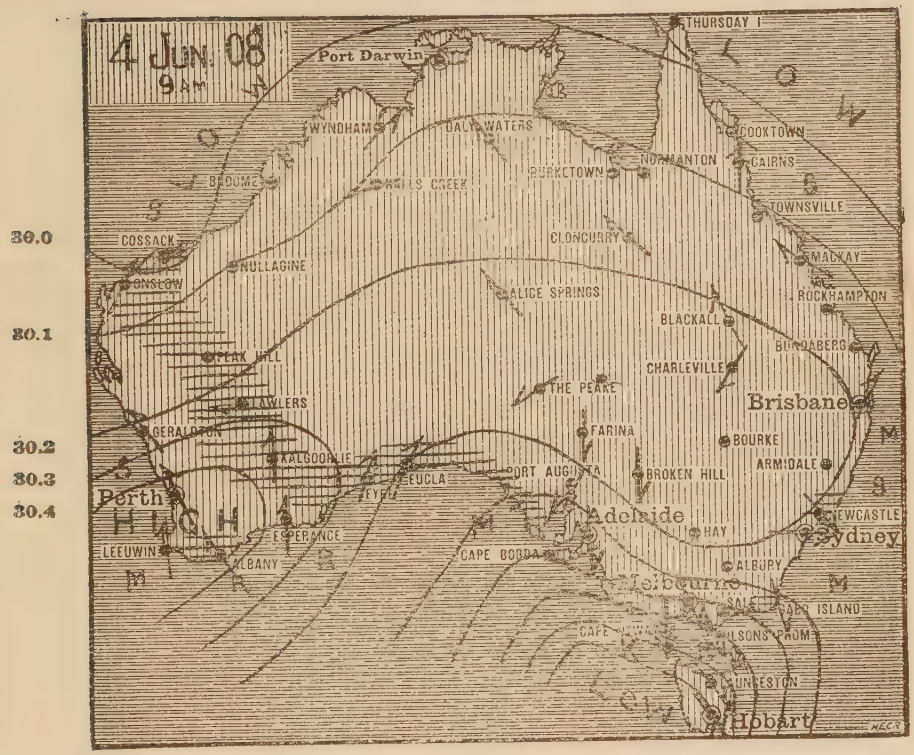
METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"Light to moderate rain has fallen along the coast, and snow on the extreme southern tablelands.

"The central value of the energetic high pressure shown yesterday has lost between two-tenths and three-tenths of an inch, and has expanded northwards as far as Alice Springs. The Antarctic disturbance which was over the south-west portion of West Australia has moved around the coast, and is now between Esperance and Eyre, but only the northern part of the depression is shown on the map at 9 a.m. to-day.

"Weather improving on the coast, and becoming fine and cold throughout; southerly winds, veering to north in the far west."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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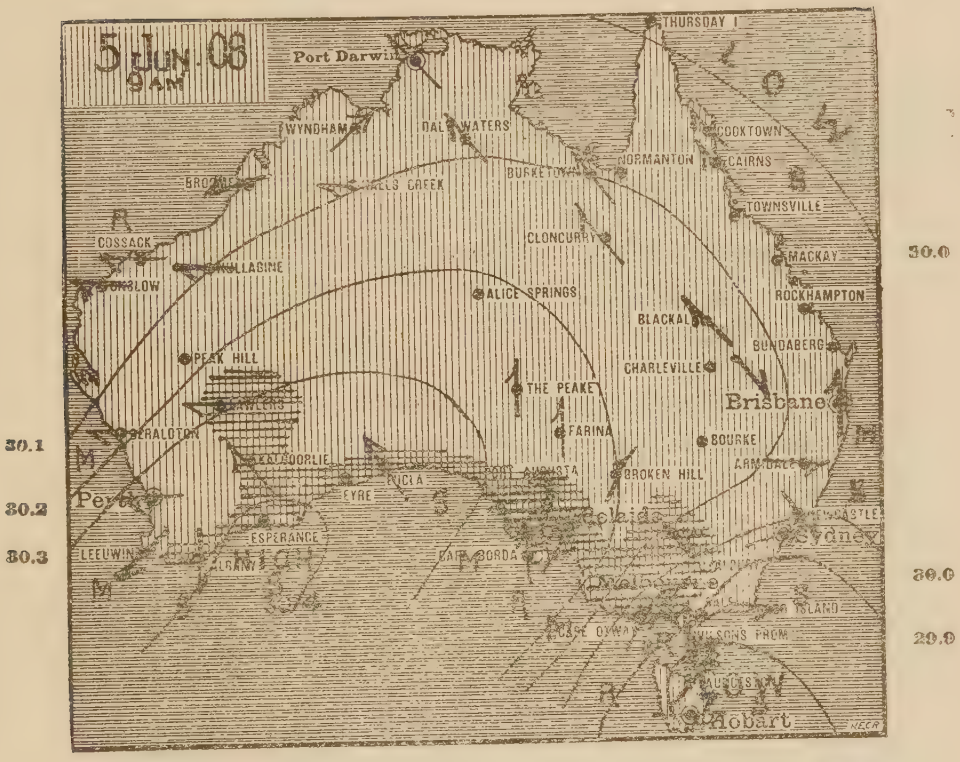
METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"A few light to moderate showers have been recorded on the central and southern coast.

"The high pressure which yesterday was over the eastern States has lost in pressure value, and has coalesced with the oncoming high pressure, which is centrally situated over the south-western corner of West Australia.

"The Antarctic depression during the past 24 hours has travelled close upon 1000 miles, and is to the west of Tasmania, and resulting in strong northerly winds and rough seas between there and Victoria. Cloudy generally inland, with showers, more especially south of the Lachlan; north-west to south-west winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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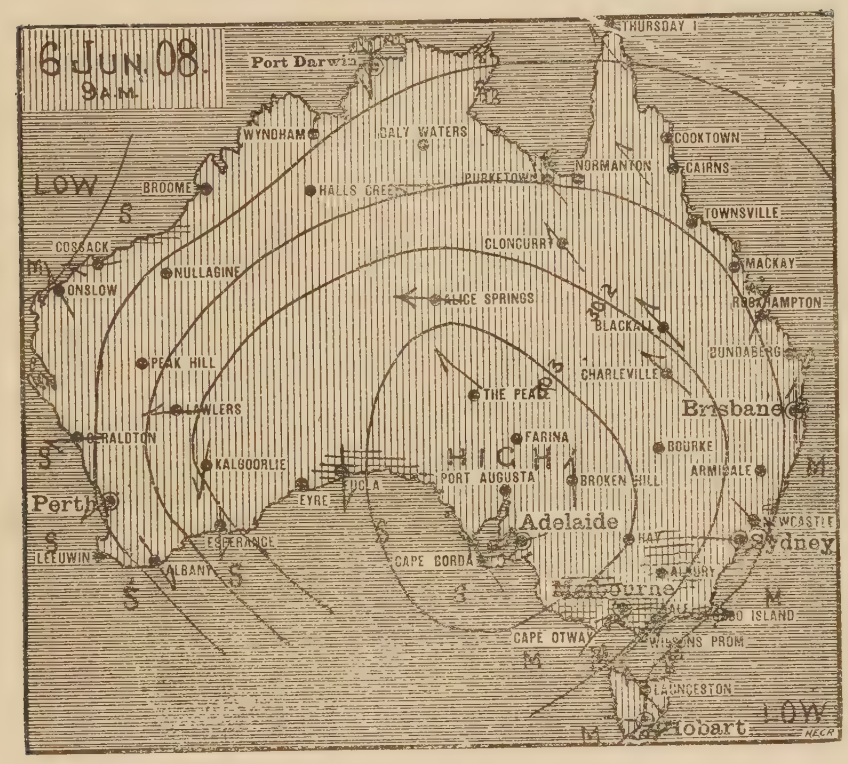
METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"Rain light to moderate in character has fallen on the south-western slopes, in Riverina, and in the extreme south-west; and snow at Kiandra, where 36 points were recorded.

"The Antarctic depression has moved eastward about normal rate, and is now situated to the south-east of Tasmania, while the centre of the anticpclone has moved slightly in a south-easterly direction, and is shown to the south of Esperance.

"Unsettled to showery in Riverina and on central and south-western slopes, otherwise fine, with cold night; squally north-west to south-westerly winds; showers on South Coast later."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"More light rains have fallen Eastern Riverina, on south-west slopes, and at isolated places on southern and central tablelands. Germanton and Tarcutta registered 25 points, Albury 24, Gundagai 20, Gabo 18, Kiandra 14, Corowa 13, Adelong 11, Barmedman 10, Tocumwal 9, Urana and Nimitybelle 7, Temora 6, Cootamundra 4, Cowra, Grenfell, Junee, and Coolamon each 3 points, Narromine, Narrandera, Delegate, and Manning Heads 2 points, and Dubbo and Rockley 1 point.

"At 9 o'clock this morning frosty conditions extended from the coast to Broken-hill and Bourke. Kiandra reports a minimum temperature of 8deg., Inverell 24, Wellington, Narrandera, and Nimitybelle 25, Mudgee and Euston 26, Carinda and Balranald 27, Coolamon, Coonabarabran, Henty, Uralla, and Walcha 28.

"The Antarctic low pressure passed rapidly off the mainland during yesterday afternoon and last night, and is now between Australia and New Zealand. The centre of the anticyclone has moved eastward a little over 600 miles, and at 9 a.m. to-day covered an area between Horsham, Charlotte Waters, and Eucla."—S. Wilson, Division Officer.

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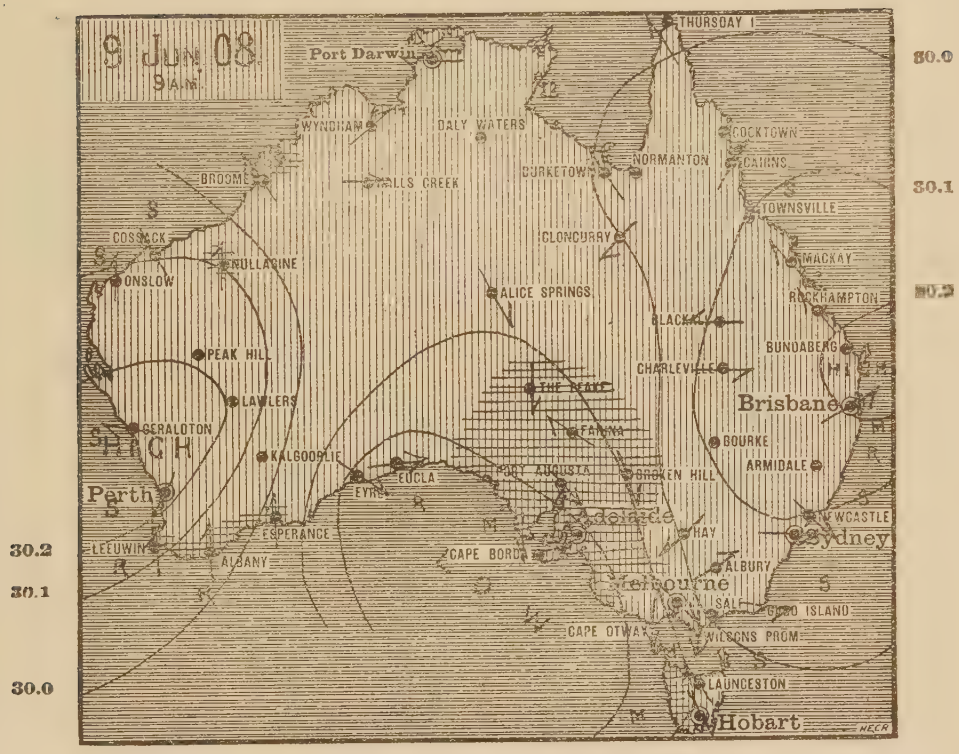
METEOROLOGIST'S REPORT.

Meteorological Department, Monday.—"Fine weather ruled throughout, with the exception of an isolated fall of 28 points at Gabo and 3 at Jervis Bay.

"During the past 48 hours the anticyclone has advanced eastward about 300 miles, and lost over one-tenth in pressure, whilst a new Antarctic depression has travelled about 1200 miles, and covers an area between Cape Borda and Albany.

"Fine and cold for the present; winds veering to freshening northerly, and becoming unsettled generally, and rain chiefly in the Riverina and on central and south-western slopes."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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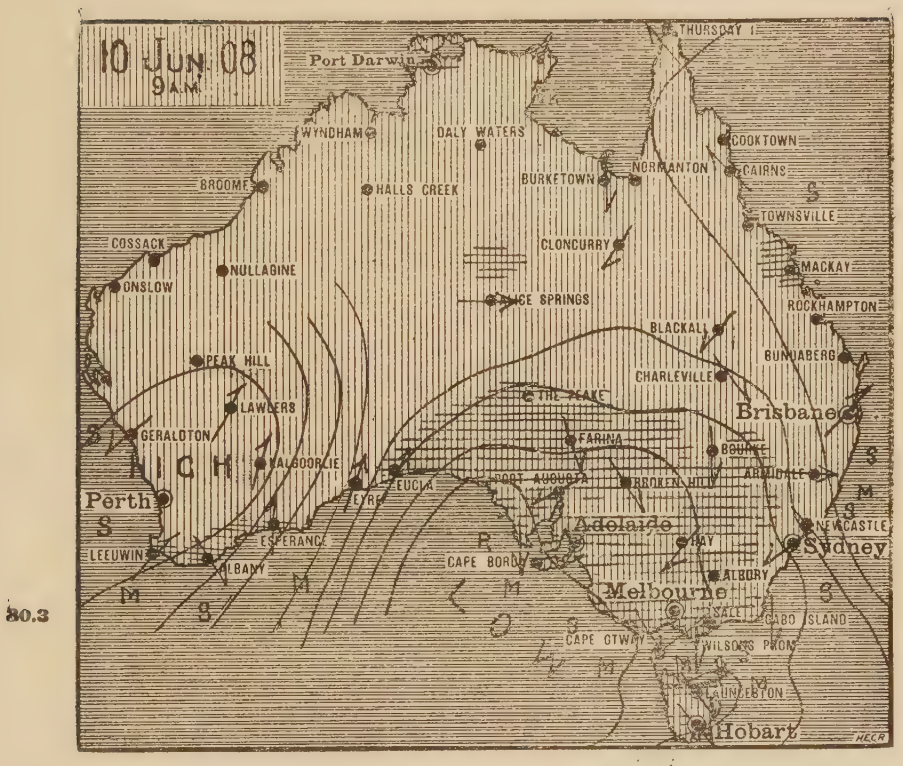
METEOROLOGIST'S REPORT.

Meteorological Department, Tuesday.—"Light rain has fallen in the far west, from Tibooburra to Euston.

"The centre of the anticyclone has diminished considerably, and now covers a small area in the vicinity of Brisbane, after having moved in a north-easterly direction; whilst the Antarctic disturbance has expanded northward and eastward about 200 miles, and is now affecting the weather between Albany, Alice Springs, and our western districts.

"Conditions point to general rains, more especially in southern districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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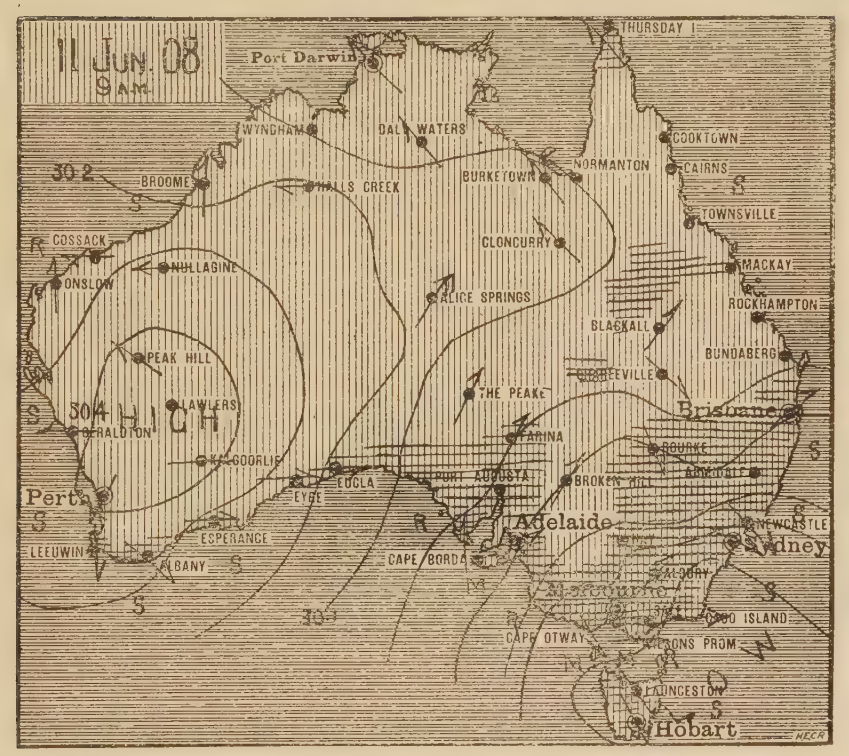
METEOROLOGIST'S REPORT.

Meteorological Department, Wednesday.—"Light to moderate rains have fallen in the western districts, and moderate throughout Riverina and on the south-western slopes, and light at a few places in the south-east and on the central-western plains.

"The anticyclone has almost passed completely off the mainland, while the Antarctic disturbance has expanded in a north-easterly direction as far as Windorah, in Queensland, and is now situated over the south-eastern States. An energetic high-pressure is over West Australia, causing a congestion of isobars between there and South Australia, and resulting in strong south-west winds and rough seas.

"More general rains on and west of the mountains, with north-west to west winds, and later squally south-west; rain heaviest on central and south-west slopes."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, Thursday.—"Light and scattered rain has fallen in western districts; light to moderate along the seaboard and central and north-western plains and in Riverina, and moderate to heavy rain has been recorded on the slopes and tablelands; in some instances the heavy rain in the north was accompanied by thunder.

"The Antarctic disturbance has moved very rapidly eastward, close on 1200 miles during the past 24 hours, and is now to the east of Tasmania. The anticyclone has gained another tenth in pressure value, and at present occupies the western half of the continent.

"More unsettled and showery weather over eastern and southern areas, but more particularly along the central and south-western slopes."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"More rain, light to moderate in character, has fallen in Eastern Riverina, along the western slopes, on parts of the tablelands and north-western plains, and an isolated fall at Clarence Heads and Gabo Island.

"The Antarctic disturbance has intensified and gained three isobars since 9 a.m. yesterday, and now extends from Adelaide to the Bluff, whilst the anticyclone has expanded eastward, covering the whole of Australia, with the exception of the southern parts of New South Wales and Victoria. Fine on the coast, except for an occasional rain squall; more rain inland, especially on western slopes and in Eastern Riverina."—S. Wilson, Divisional Officer.

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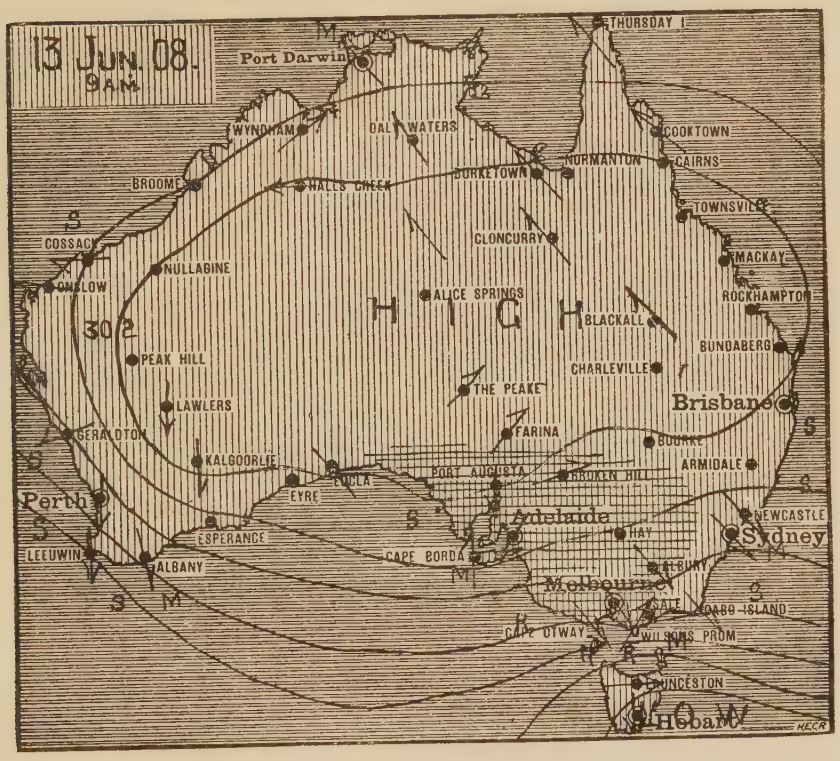

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METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"The greater part of th econtinent is now covered by an incipient high pressure, having lost about two-tenths in barometric value since 9 a.m. yesterday. The Antarctic depression covers an area in the Southern Ocean extending from the Leeuwin to New Zealand, with its lowest barometer reading of 29.50 at the Bluff."—S. Wilson, Divisional Officer.

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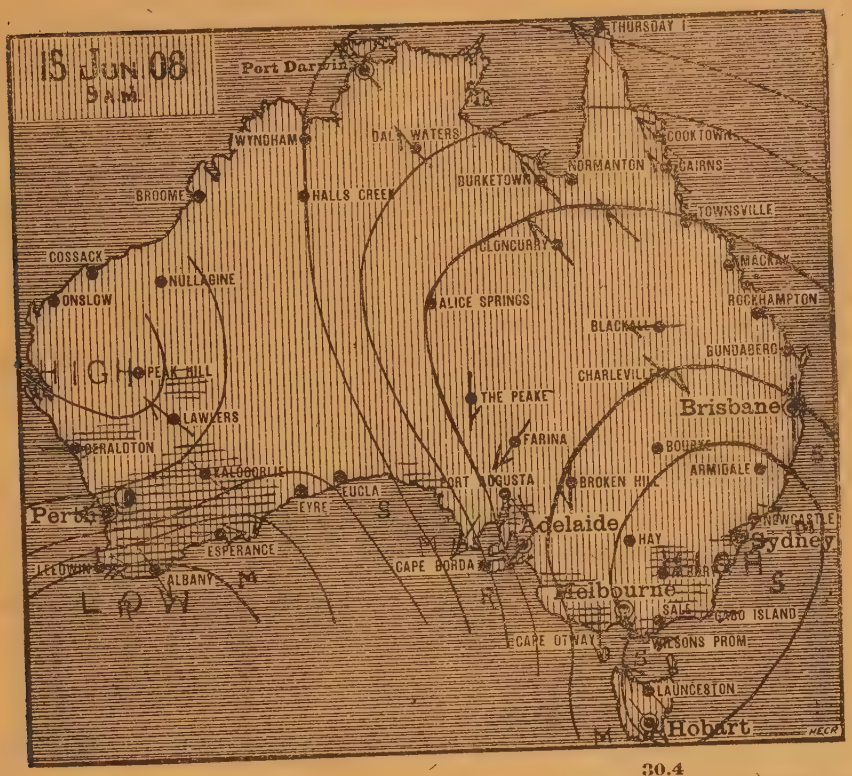

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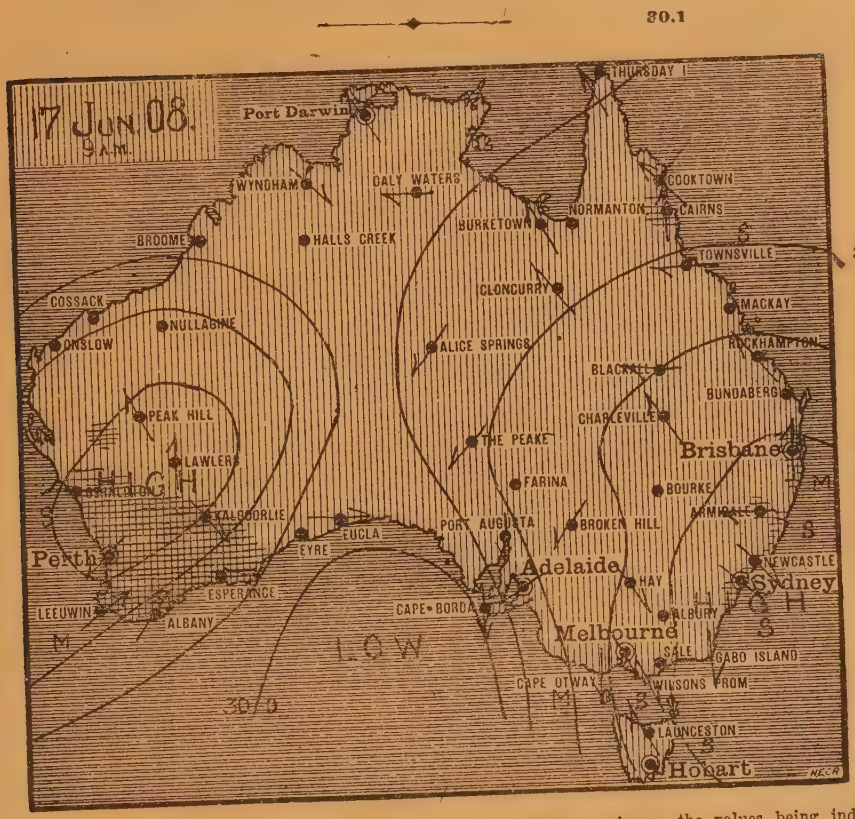
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Light showers have fallen at a few places on the south-western slopes, the southern tablelands, and the south coast.

"The anticyclone has surged southwards and gained about two-tenths in barometric value, the centre being now situated between Port Macquarie and Hobart. This movement southward has displaced the Antarctic low pressure from the mainland of Australia, which is at present over New Zealand, whilst another low is shown on the southern seaboard of West Australia.

"Generally fine, winds veering to north in western districts, with unsettled and later showery weather."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Light to moderate rain has been recorded along the coast, north from Ulladulla, and one or two light showers on the northern tablelands and Blue Mountains.

"The centre of the high pressure has advanced eastward, and is now over the Tasman Sea, whilst the Antarctic depression has worked south-eastward, and occupies a position in the Australian Bight to the south of Eucla.

"Cloud in the far west, gradually extending over inland districts, with isolated showers and mild northerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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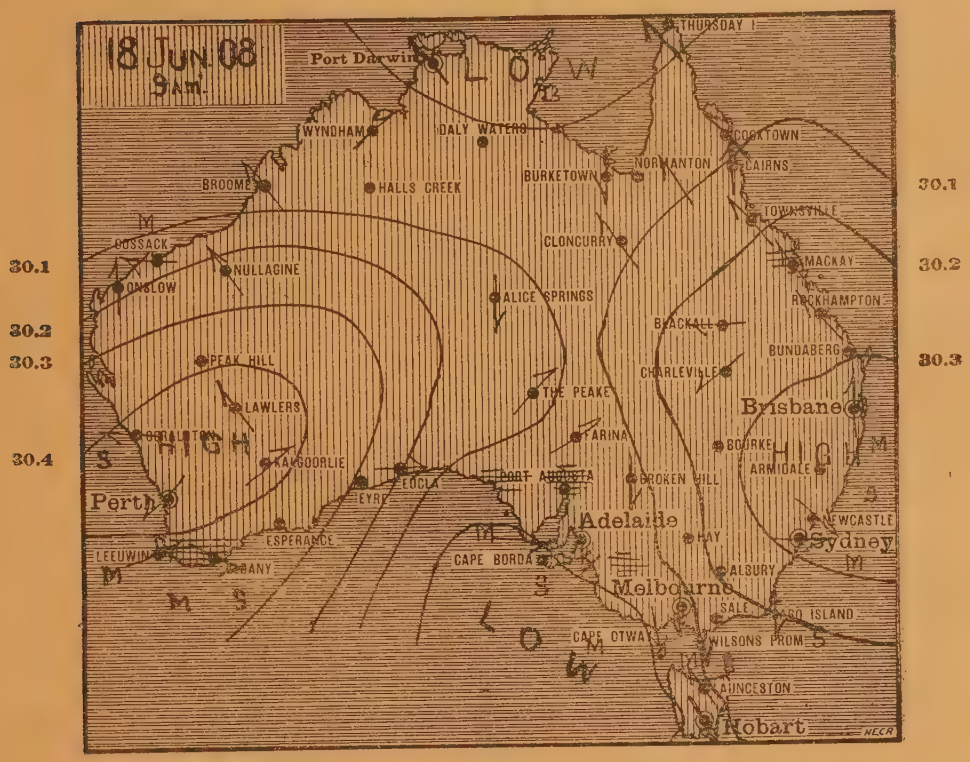

30.1 30.2 30.3 30.4

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METEOROLOGIST'S REPORT.

Meteorological Bureau, June 18.—"Not a single station in New South Wales reported rainfall during the past 24 hours; Sydney and Marrickville registered one point, but these amounts were the result of fog. Many dense fogs and a few frosts were reported from the central and northern tablelands.

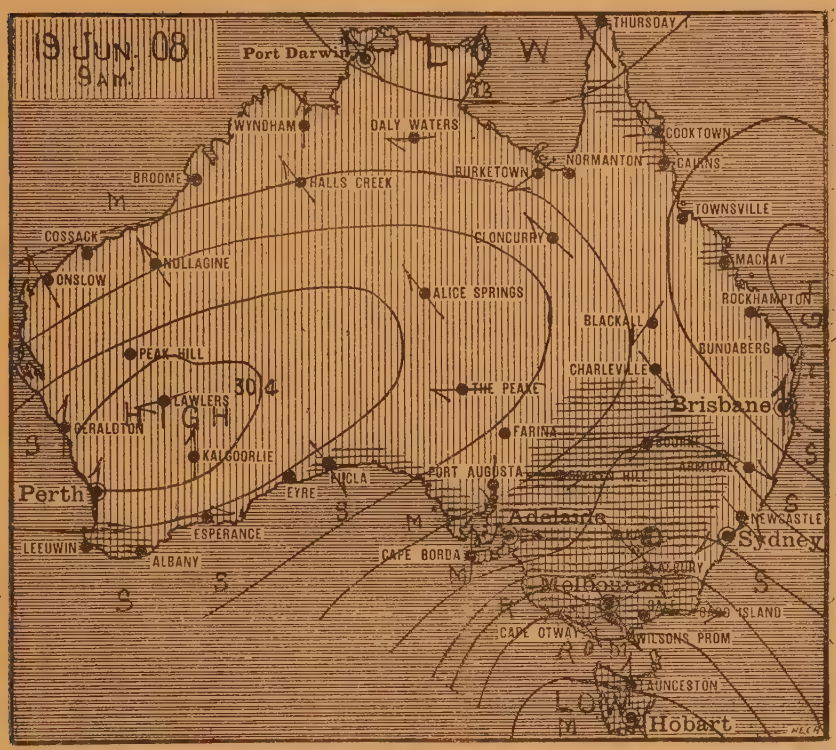
"The maximum temperatures show an increase in the western districts, and on the north-west plains, Bourke being the highest, with 77deg., while the lowest recorded minimum was only 27deg., at Cooma.

"The high-pressure over the eastern States is gradually contracting to the north-east, and losing in barometric value. The Antarctic disturbance has advanced slightly eastward, and is still centrally-situated over the sea to the south-west of Victoria and Tasmania. Another energetic anti-cyclone is advancing eastward, and at 9 a.m. this morning extends as far eastward as Alice Springs and William Creek.

"Cloudy generally, with scattered showers, and possibly some thunder."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0



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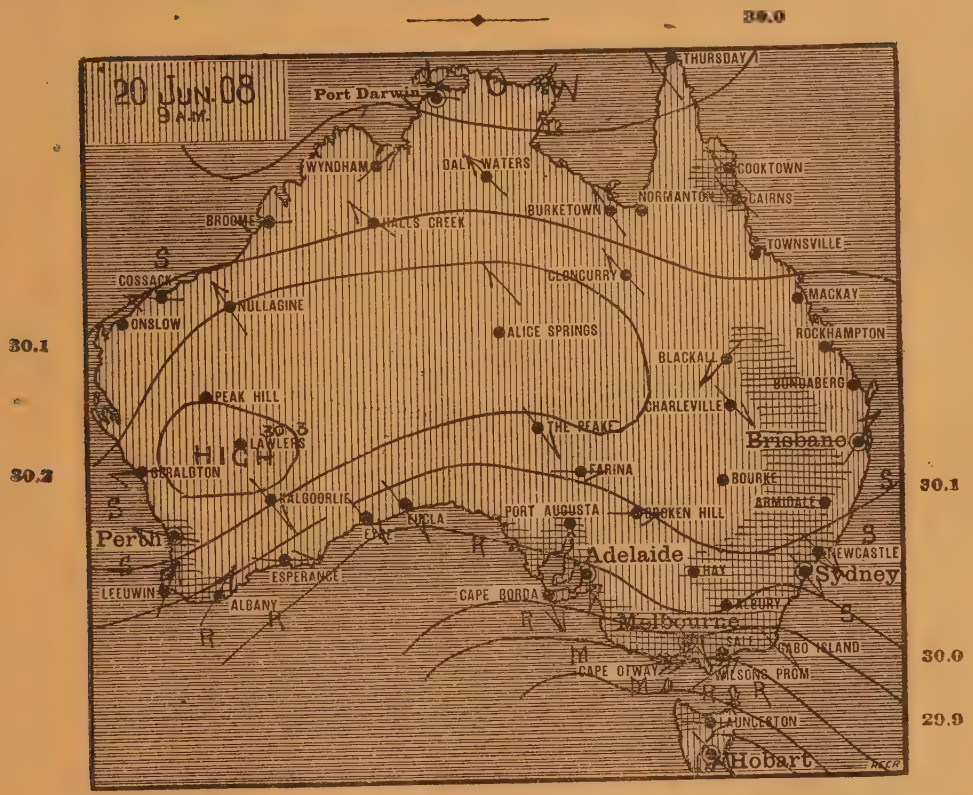
METEOROLOGIST'S REPORT.

Meteorological Department, Friday.—"Good general rains have been recorded, with the exception of the coast, Hunter, and Manning, and north-eastern districts.

"The Antarctic depression has advanced north-eastwards, and now covers the greater portion of New South Wales, Victoria, and Tasmania, and has increased in energy. The depression is being closely followed by the anticyclone, which has expanded as far eastwards as the western districts of Queensland and New South Wales.

"Unsettled to showery over central, southern, and highland districts, and here and there on the coast; fine in the far north-west and west."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Department, June 20.—"Light to moderate, and at one or two stations heavy, rain has fallen over the central and highlands districts, and light and scattered in southern parts and on the coast.

"Some frosts and low temperatures are reported from the northern and southern tablelands, the lowest minimum being 24deg. at Nimitybelle, 28 at Glen Innes, and 29 at Kiandra.

"The centre of the anticyclone has lost in barometric value, and the advance isobar has expanded right across Australia as far eastward as New Caledonia. With this forward movement of the "high," the Antarctic depression has been compressed in a south-easterly direction, so that its centre is in the Tasman Sea to the east of Tasmania.

"THE DAILY TELEGRAPH" WEATHER CHART.

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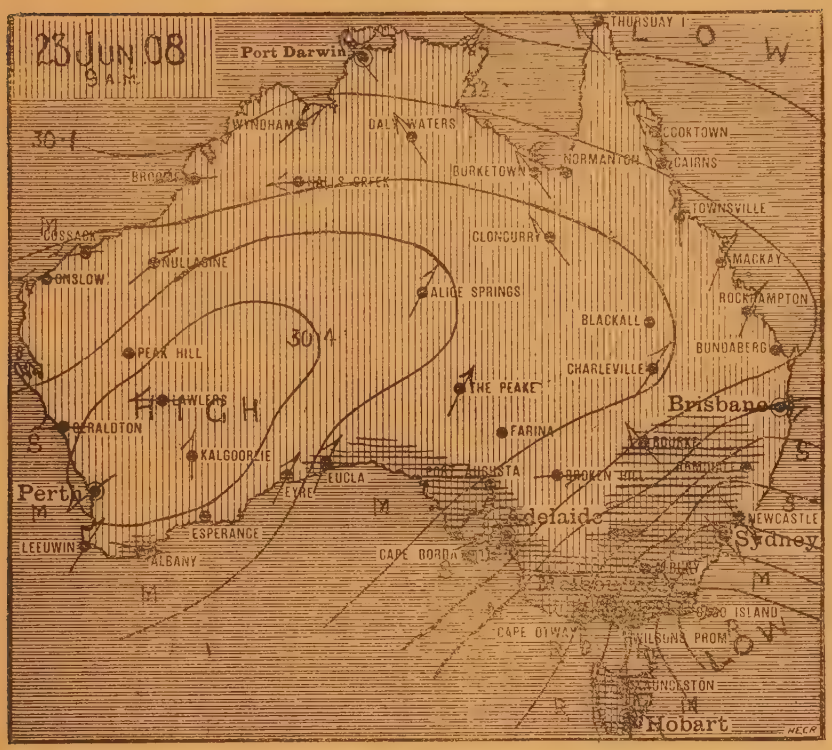
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Light to moderate rain has fallen in southern districts, chiefly south of the Lachlan, and a few light and scattered showers on the northern tablelands. Snow is reported from the southern and central highlands.

"The advance isobars of the anti-cyclone have tilted in a north-easterly direction, thus allowing for the northerly expansion of the Antarctic depression, which now covers the whole of the south-eastern States, and is centrally situated between Gabo and Hobart. More rain in southern districts and on western slope, and central and southern highlands, and later on South Coast. Snow on southern ranges."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Rain, light to moderate in character, has been recorded generally east of the Darling River, with the exception of the coastal districts, where only a few isolated rain-squalls, accompanied by hail, were reported. Snow falls have been general along the highlands and slopes, extending from Kiandra to Tenterfield.

"The Antarctic depression has contracted north-eastwards, but still covers Tasmania, Victoria, and the country east of the Darling, in New South Wales. Its centre is now off Gabo Island, and it is resulting in moderate to heavy gales and rough seas between Jervis Bay and Tasmania. The centre of the anti-cyclone is still over West Australia, while its advance isobars are over our western districts.

"Showers continuing over west, south-west slopes, and southern highlands, and South Coast, with strong, squally, and cold west to southerly winds; fine conditions developing inland."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

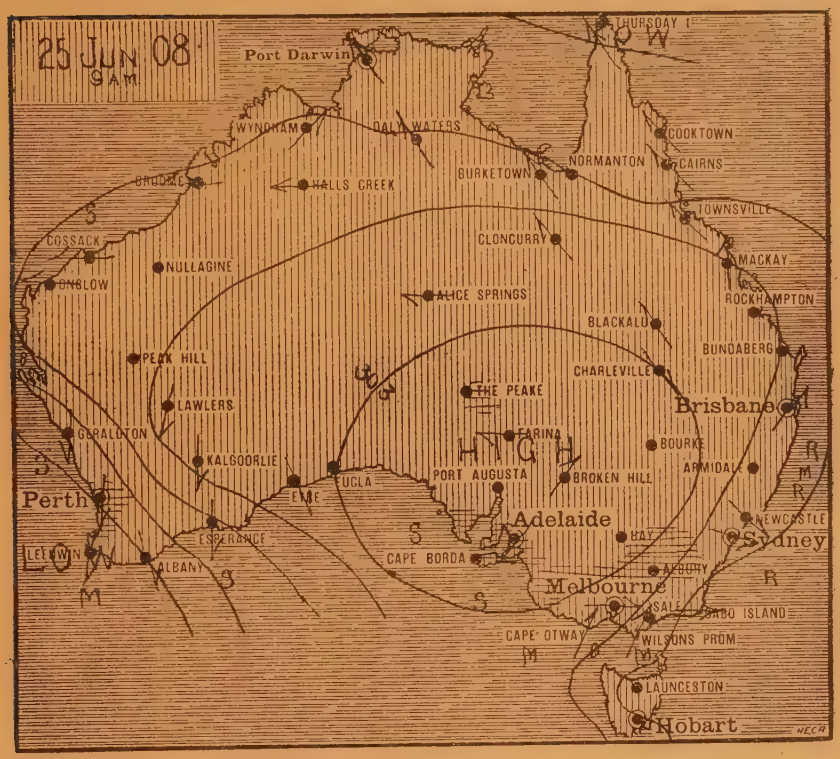
Meteorological Bureau, Wednesday.—"Light to moderate rain has been recorded on the south-west slopes, the southern highlands, and on the South Coast, and light and scattered at a few places on the central and northern tablelands.

"The Antarctic depression has now passed off the continent, and is at present operating over the Tasman Sea. Fine conditions now rule over the continent, under the influence of the high-pressure, which covers the whole of Australia, with its centre over the goldfields of West Australia.

"Isolated showers in the extreme south; otherwise generally fine, with cold, frosty night."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0



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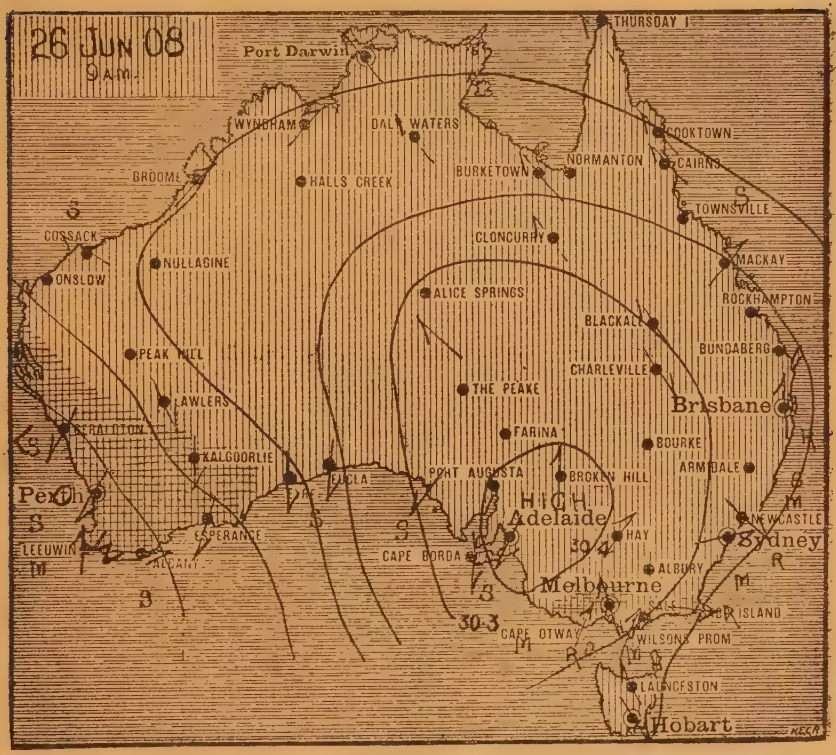
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"Very light and scattered showers have fallen in southern districts, chiefly on the south-west slopes, the amounts varied between 1 and 17 points.

"The centre of the anticyclone has moved eastward about 800 miles, and is now over South Australia and the greater part of New South Wales. The advance portion of a new Antarctic depression is shown over West Australia between Breaksea and Carnarven.

"A few light showers or mists in the south-east, otherwise generally fine with cold nights, frosts, and fogs.—S. Wilson, Divisional Officer."

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Friday.—"The only rainfall recorded during the past 24 hours was 10 points at Gabo and 2 at Menindie. Elsewhere fine conditions ruled, with scattered cloud areas.

"The anticyclone has practically remained stationary, while the centre has increased in barometric pressure. The new depression over West Australia has advanced slightly eastward, and is resulting in good rains on the coast south from Carnarvon. Heavy frosts and fogs at night; weather generally fine and cold; occasional misty showers south of the Lachlan and on South Coast."—S. Wilson, Divisional Officer.

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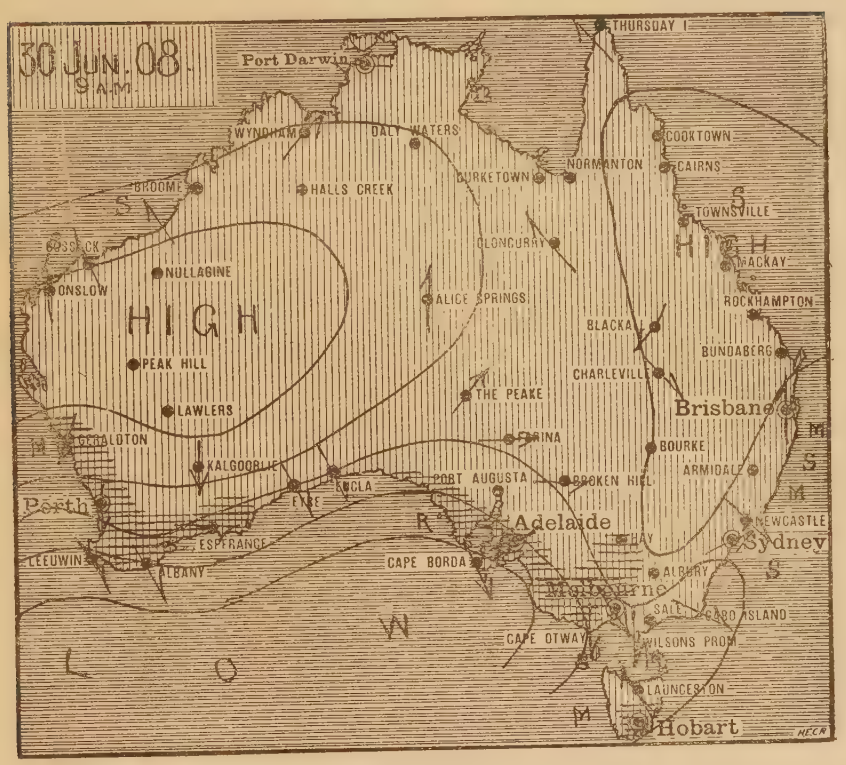
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Light to moderate rain has been recorded at a few isolated stations on the coast and in the extreme south-east corner. The records are:—Delegate 35, Seal Rocks 30, Gabo 19, Bombala 7, and Green Cape 5 points.

"Temperatures are still cold generally, and at Kiandra the lowest minimum of the season has been recorded—viz., 5deg. The temperature there at 9 a.m. to-day was only 9deg. Other records are:—Queanbeyan 21deg., Mudgee, Inverell, and Warialda 22, Tabulam, Glen Innes, Walcha, and Quirindi 23, Tenterfield and Uralla 24, Gunnedah and Carinda 25, Nimitybelle, Dubbo, Tamworth, and Mogil 26, Bundara, Scone, Jerry's Plains, Bowral, and Adelong 27, Katoomba, Coonamble, Quambone, Pilliga, Moree, Euston, Menindie, and Bourke 28.

"The anticyclone has made little or no eastward movement, the centre being still round about Adelaide, but it has expanded westward, forcing the Antarctic depression southwards."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"A few very light showers have been recorded at isolated stations.

"The anticyclone has lost close on two-tenths of an inch in barometric value, and now only covers the eastern part of New South Wales and Queensland. The Antarctic depression has expanded eastward about 700 miles, and is now situated between Melbourne and the Leeuwin.

"Unsettled, with more or less general rains, inland; snow on tablelands; a rainsquall or two on the coast; cold, squally north-west winds."—S. Wilson, Divisional Officer.

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"THE DAILY TELEGRAPH" WEATHER CHART.

29.7 29.8 29.9

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METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Light rain has fallen in Riverina and on south-west slopes, and snow on parts of the southern tablelands; elsewhere, although cloudy and dull conditions prevailed, no rain fell.

"Very little change has taken place in barometric conditions, except that there is a slight retrogressive movement shown, and an expansion northward over our State of the Antarctic depression.

"Fine in the northern and coastal districts; unsettled to showery south of the Lachlan; snow on southern tablelands."—S. Wilson, Divisional Officer.

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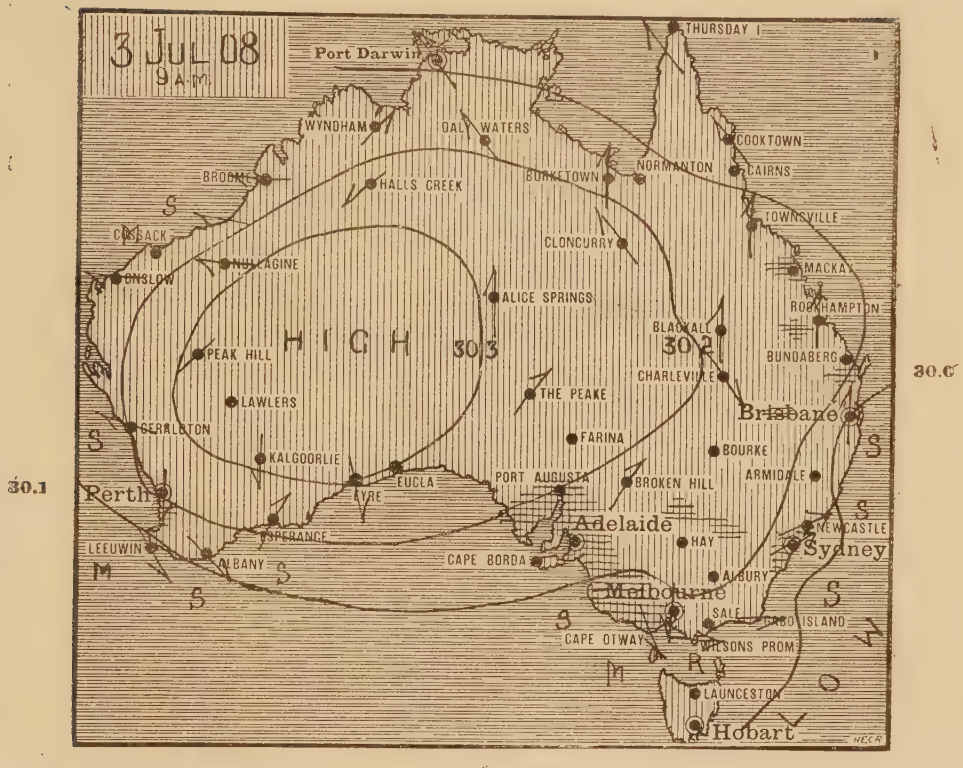
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"More light rains have been recorded south of the Lachlan, and on parts of the southern and central highlands, and snow at Kiandra.

"The Antarctic depression still makes very little movement eastward, and appears to be filling up, while the high-pressure, over West Australia has gained two-tenths in barometric pressure, and has expanded eastward a little over 300 miles. Generally fine, except for a few misty showers south of the Lachlan."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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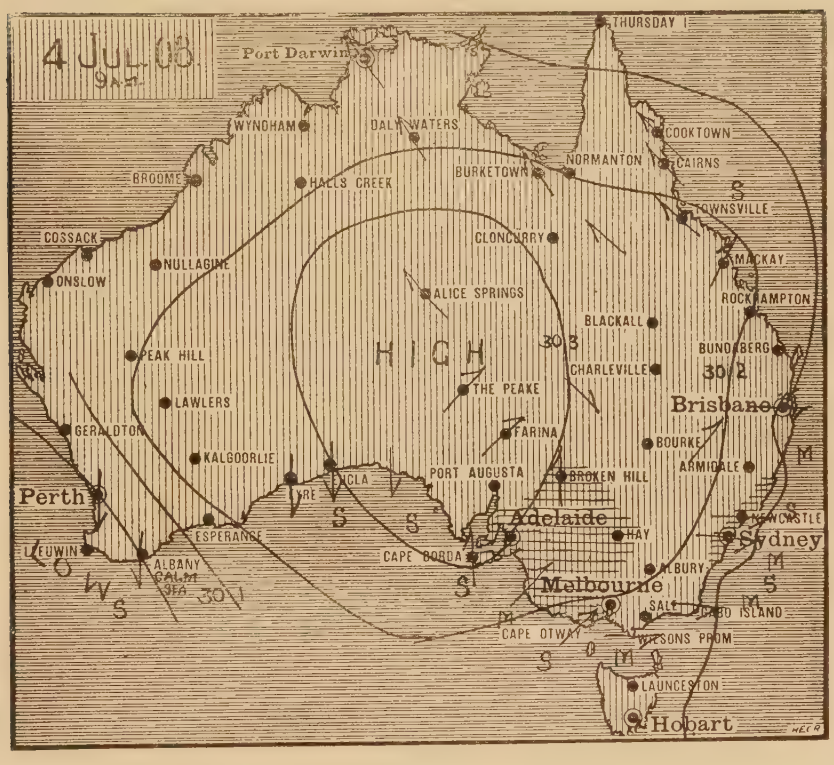
METEOROLOGIST'S REPORT.

Meteorological Bureau, Friday.—"Light to heavy rain has been recorded at a few stations on the coast between Sydney and Bateman's Bay, and light showers in the northern parts of Riverina and south-western slopes.

"The high pressure has made unusually rapid progress across Australia, having moved about 1200 miles during the past 24 hours, and thus displaced the Antarctic depression towards the south-east. A few passing showers on central and southern coast, and mists on south-western slopes, otherwise fine and frosty."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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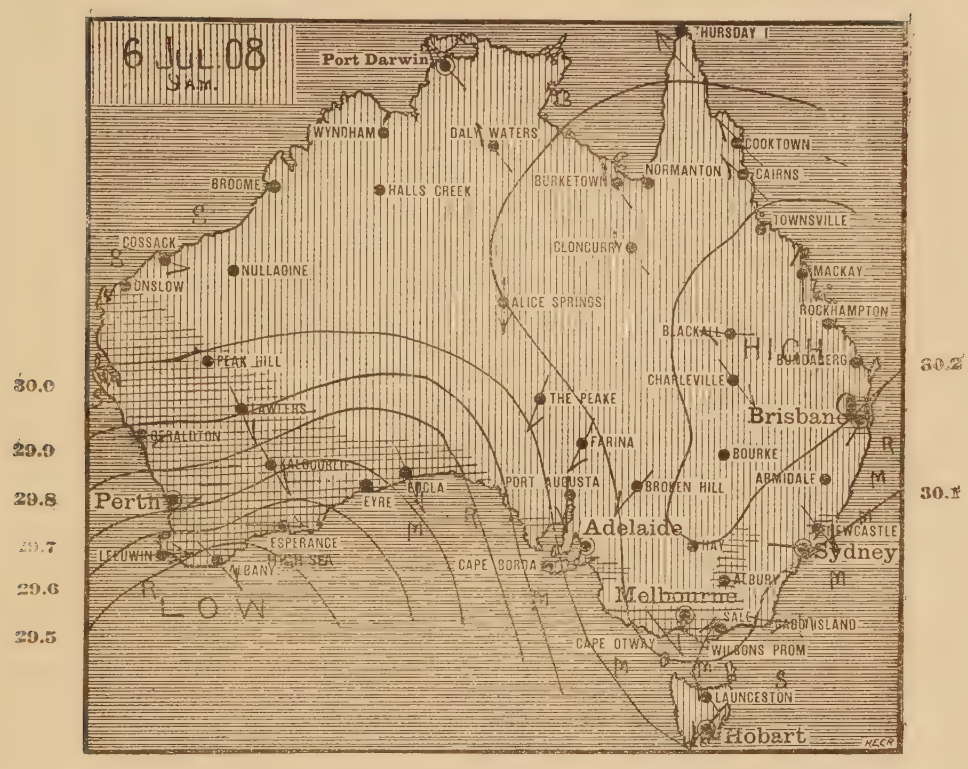
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Heavy rain has fallen in the Hunter and Manning districts, and light to moderate between Sydney and Ulladulla, also in the extreme south-west.

"The high pressure has moved eastward about nominal rate, and now covers the whole of Australia, with its highest barometer readings over the centre of the continent. The Antarctic depression is still operating over the Tasman Sea."—S. Wilson (Divisional Officer.).

"THE DAILY TELEGRAPH" WEATHER CHART.



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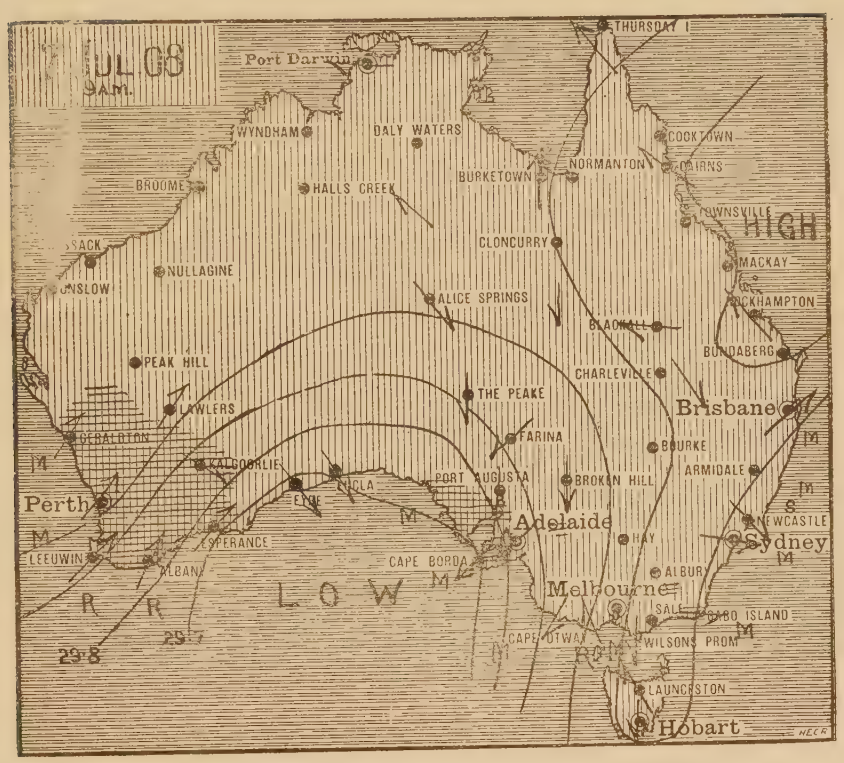
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Light to moderate rain has been recorded at scattered places on the coast, and light showers on the south-west slopes and eastern Riverina; also at an isolated station on the central tablelands, and central-western plains.

"The high-pressure, which on Saturday covered the whole of the continent, has moved in a north-easterly direction, and lost a tenth in barometric value. A new and energetic Antarctic depression is now over the south-west quadrant of Australia, and has resulted in light to heavy rain over that area, and rough to high seas on the South Coast. The centre of another energetic disturbance is shown to the west of Russell, New Zealand, with the barometer reading at 29.22in., and a strong north-west gale.

"Generally cloudy west of the ranges, with scattered rain; becoming squally and unsettled in the south-west; fine for the present on the coast, with frosts on tablelands."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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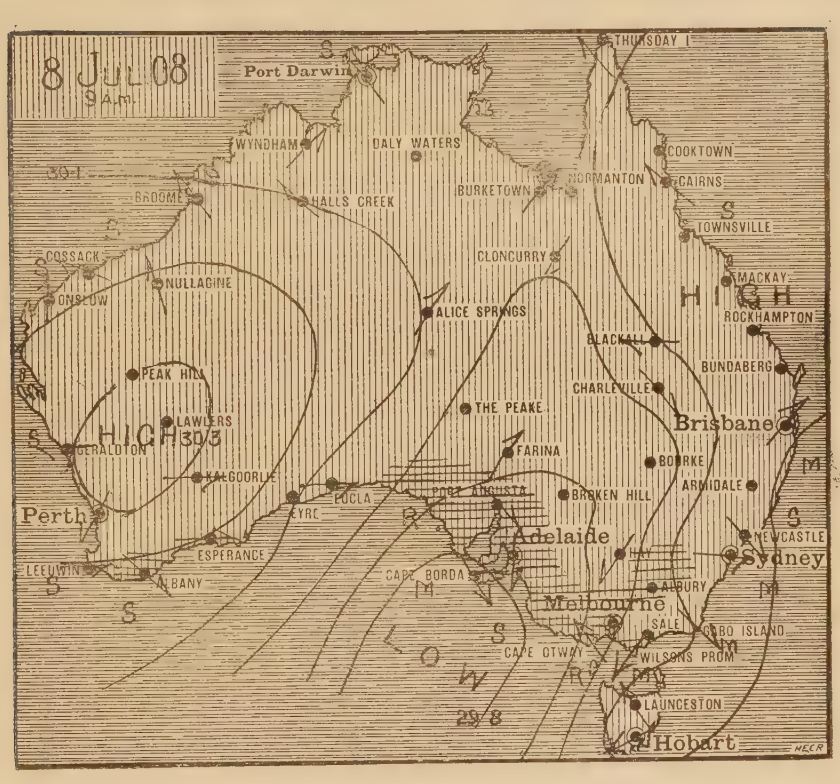
METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Cloudy conditions obtained over the western districts and on parts of the highlands. Many frosts were reported from the northern districts, and fogs from the southern tablelands and south-west slopes.

"The anti-cyclone is gradually leaving our shores. It now consists of a narrow tongue of pressure, extending along the eastern districts of the continent. The Antarctic disturbance has moved eastward, and now covers an area enclosed by a line joining Perth, Alice Springs, and Cape Otway.

"Becoming unsettled, with rain in the south-west; showers on parts of coast; northerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.9 30.0

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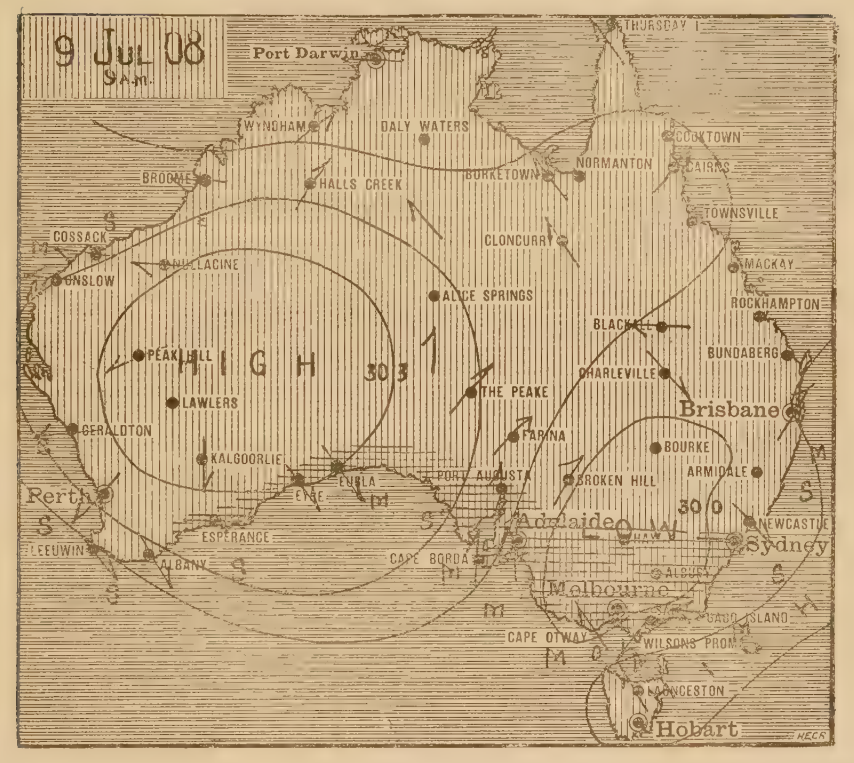
METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Light showers have fallen in the Riverina and on south-western slopes, elsewhere fine weather ruled, with frosty conditions in the north, and fogs on southern highlands.

"The incipient anticyclone still lingers on the eastern coast of Australia. The Antarctic depression has contracted in area, and extended as far north as Boulia. The western half of Australia is now covered by a high pressure, with its centre over the the West Australian goldfields. Showers over Riverina, south-western slopes, and southern highlands; fine in the north-east."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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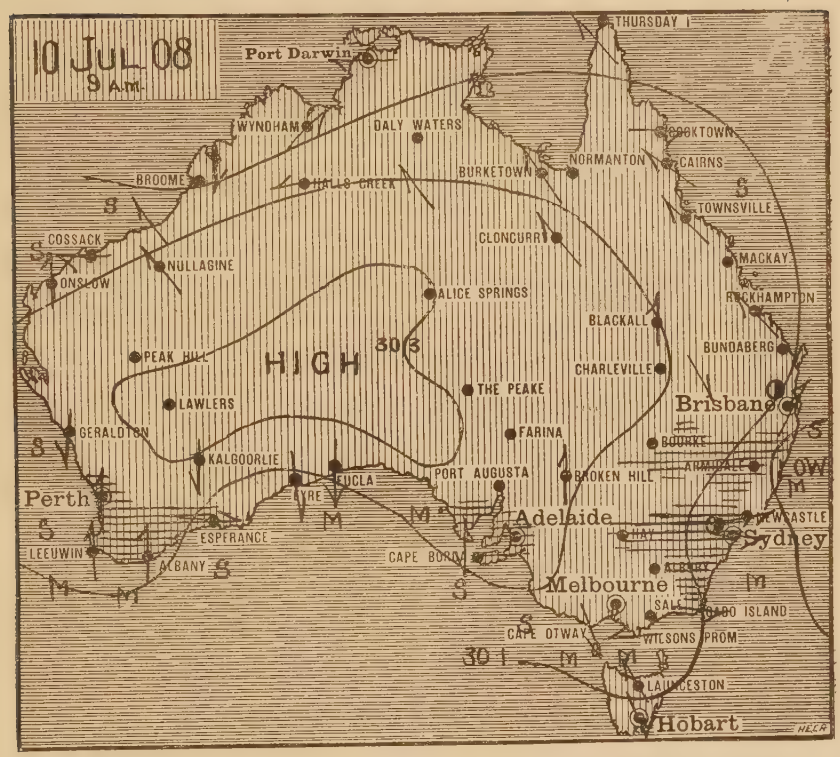
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"Light and scattered rain has been recorded in southern districts, and at isolated places on the Darling, northern tablelands, north-western slopes, and on Hunter and Manning coast.

"The anticyclone which has been lingering on the eastern coast of Australia for the past three days has at last moved off, and the low pressure has advanced eastward, and lost in energy, and now covers the greater part of New South Wales and Victoria as a closed curve depression. The high pressure which yesterday was over the western half of Australia has now reached Queensland and the western part of New South Wales.

"Cloudy and unsettled generally, with rain chiefly over the central and southern districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

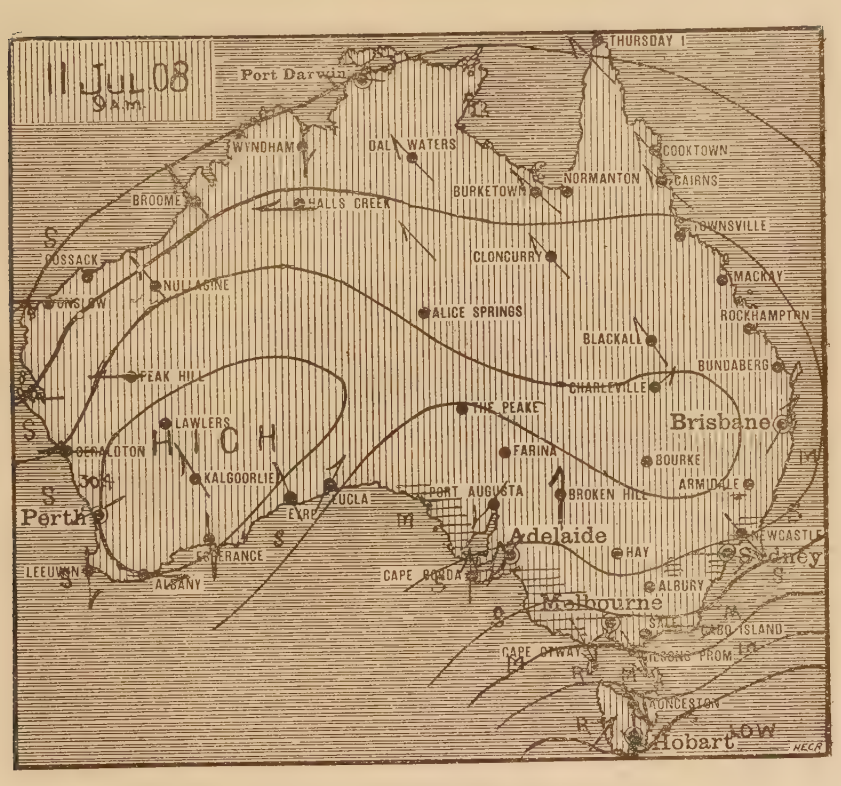
Meteorological Bureau, Friday.—"Light and rather scattered rain has been recorded generally east of the Darling, with the exception of the southern border district, and heavy rain, accompanied by thunder and hail, in the metropolitan area.

"Temperatures are still mild, only seven stations reporting minimum readings below freezing point, the lowest being 26deg. at Inverell.

"The closed curve depression which yesterday covered the greater part of New South Wales has moved rapidly to the north-east, and is now over the Tasman Sea. The high pressure has advanced eastward, and now covers the whole of Australia, with its centre situated between the West Australian goldfields and Alice Springs.

"Scattered showers in the south-east, and tending to become unsettled in the south-west; elsewhere fine, with many fogs and frosts."—S. Wilson.

"THE DAILY TELEGRAPH" WEATHER CHART.



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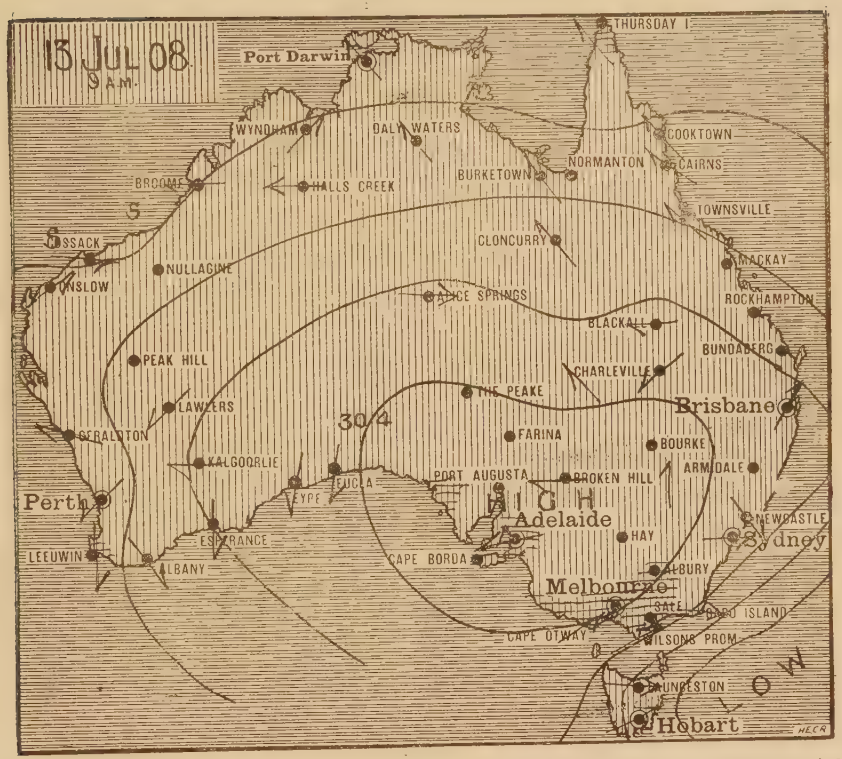
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"The anti-cyclone has travelled 600 miles eastward, its central barometric reading having gained one-tenth in pressure value, and a depression, which yesterday was shown in the Bight, is now passing over Tasmania, where it is causing strong west to north-west winds and rough to high seas."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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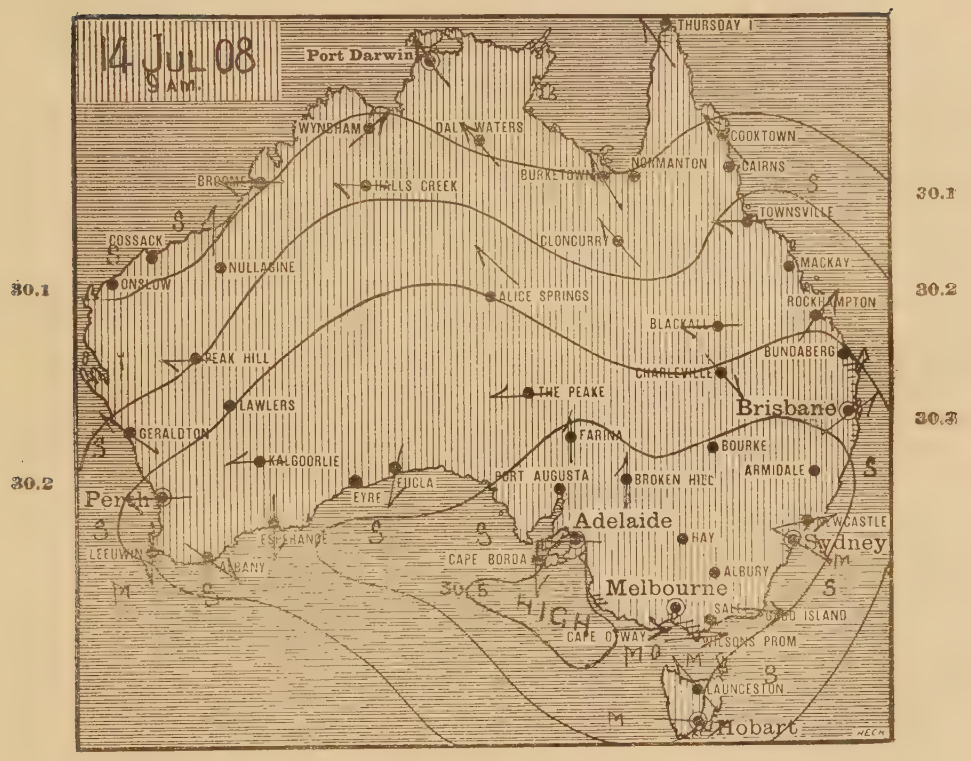
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"A few light showers have fallen on the south-western slopes, and along the Murray River, elsewhere fine and frosty conditions prevailed.

"The anticyclone still covers Australia, having travelled 1000 miles since 9 a.m. on Saturday, or about normal rate. Its centre is now situated about Adelaide. This distribution of pressure is resulting in fine weather throughout the continent.

"Fine throughout, with many fogs and frosts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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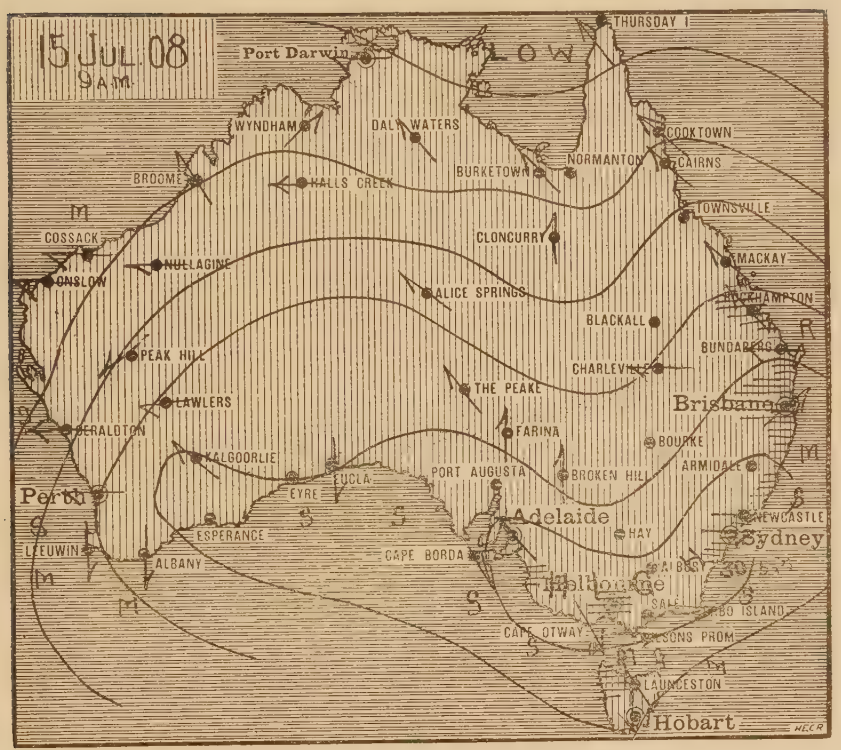
METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Fine and frosty conditions ruled generally over our State, with the exception of one or two light, drizzling showers along the seaboard. The amounts were 5 points at Byron Bay, 3 at Sydney, and 1 point each at Newcastle and Gabo Island. The lowest temperatures were: Kiandra, 18deg.; Warialda, 20; Rockley and Coonabarabran, 21; Molong, 22; Cooma and Carinda, 23; Inverell, Goulburn, and Bowral, 24; Walcha, Nimitybelle, Moss Vale, and Yass, 25; Murrumburrah, 26; Tenterfield, Bundarra, Bathurst, Carcoar, Cootamundra, Walgett, and Mogil, 27deg.

"The anti-cyclone still covers Australia, and has expanded southwards, while the centre has increased in barometric value, and covers a small area to the south-east of Adelaide.

"These conditions should result in showers along the coast, chiefly north of Sydney; otherwise, fine and frosty weather throughout."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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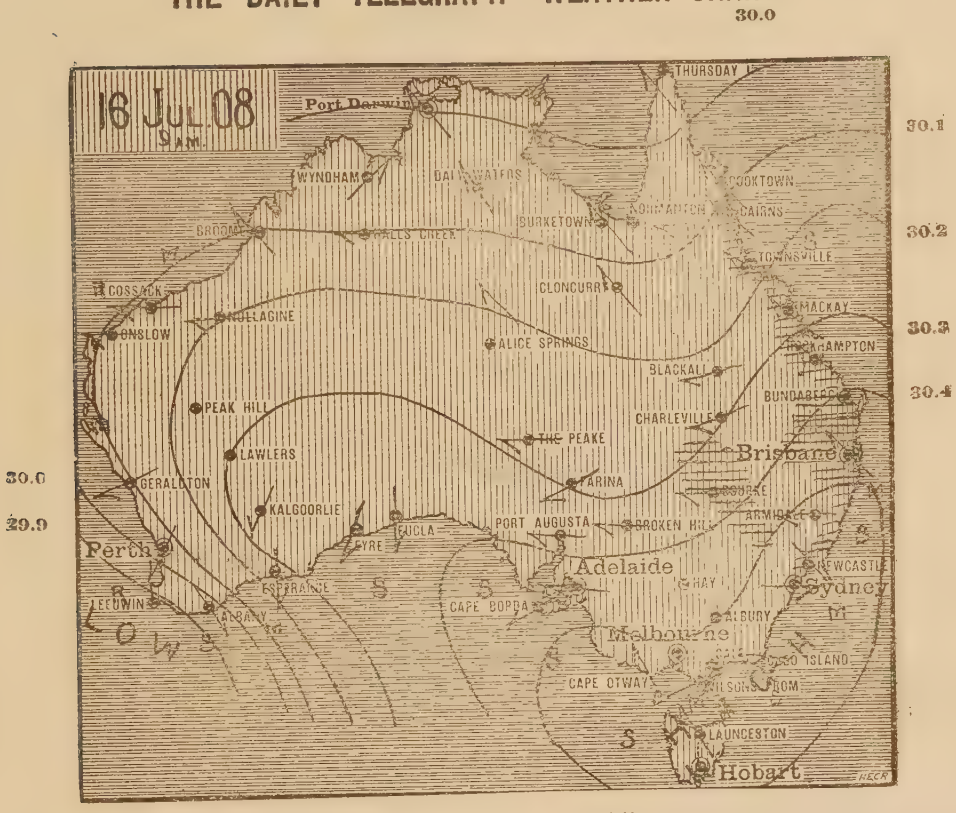
METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Rain light to heavy in charcter has fallen along the seaboard north from Jervis Bay, and light on the Blue Mountains; an isolated shower was also reported from Brewarrina, in the north-west.

"The anti-cyclone has expanded and moved slightly southward and gained almost another tenth in pressure value. The centre is now situated between Adelaide, Melbourne, and Sydney.

"More showers along the seaboard, with west to southerly winds and possibly some scattered showers on north-west slope; elsewhere fine."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

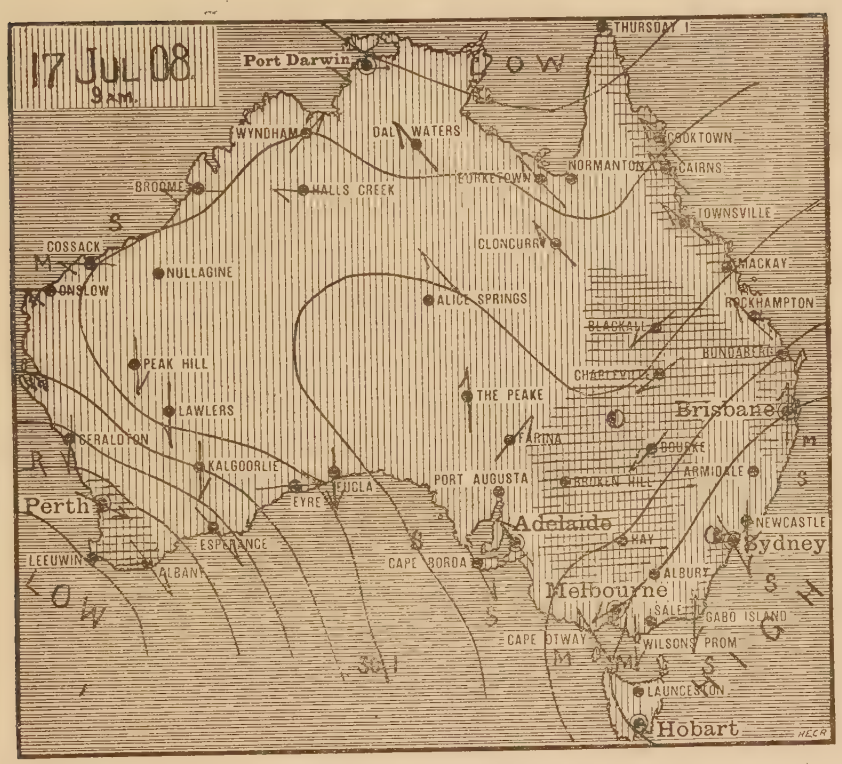
Meteorological Bureau, Thursday.—"Light to moderate rain has fallen along the seaboard, chiefly north from Newcastle, and in the north-western districts, between Dubbo and Wanaaring, and a few light showers on the northern tablelands and Blue Mountains.

"The anticyclone has still further expanded and increased in barometric pressure value. The centre now covers Victoria, Tasmania, and the seaboard of New South Wales. In West Australia the advance isobars of a new disturbance are shown.

"Unsettled to showery over northern half of State."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0



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METEOROLOGIST'S REPORT.

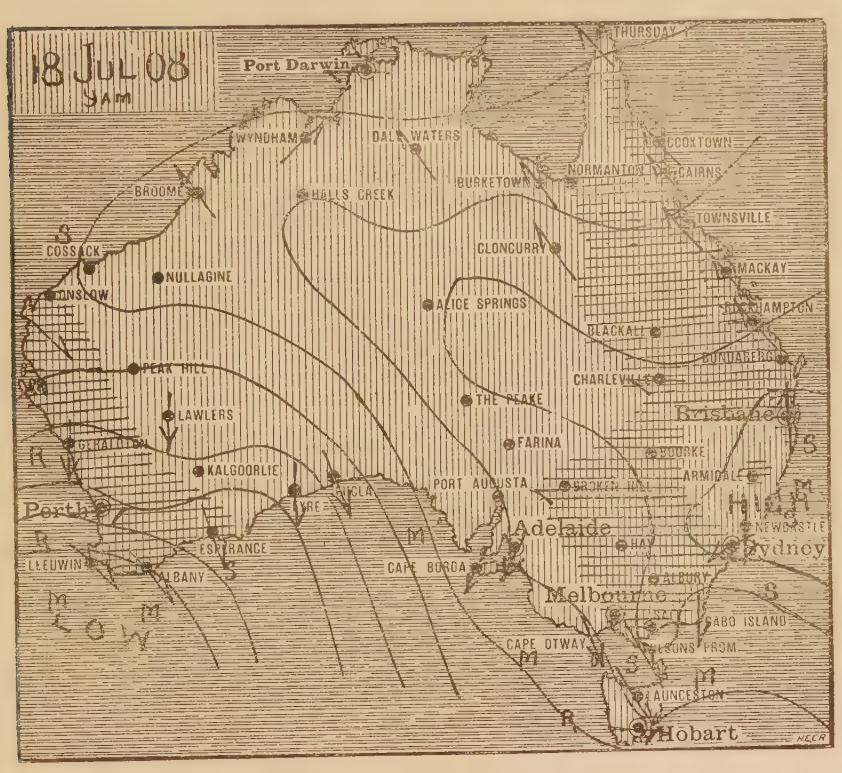
Meteorological Bureau, Friday.—"Light to heavy rain has been recorded generally, with the exception of the Hunter and Manning districts, most of the tablelands, and central-western slopes.

"The anti-cyclone has moved eastward, and shows signs of filling up. Its centre extends from Brisbane to Hobart. The new Antarctic depression has advanced in a north-easterly direction, and shows considerable energy, having gained two isobars since yesterday.

"Generally cloudy and unsettled, with further rain, but finer conditions developing in the north-west and western districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0



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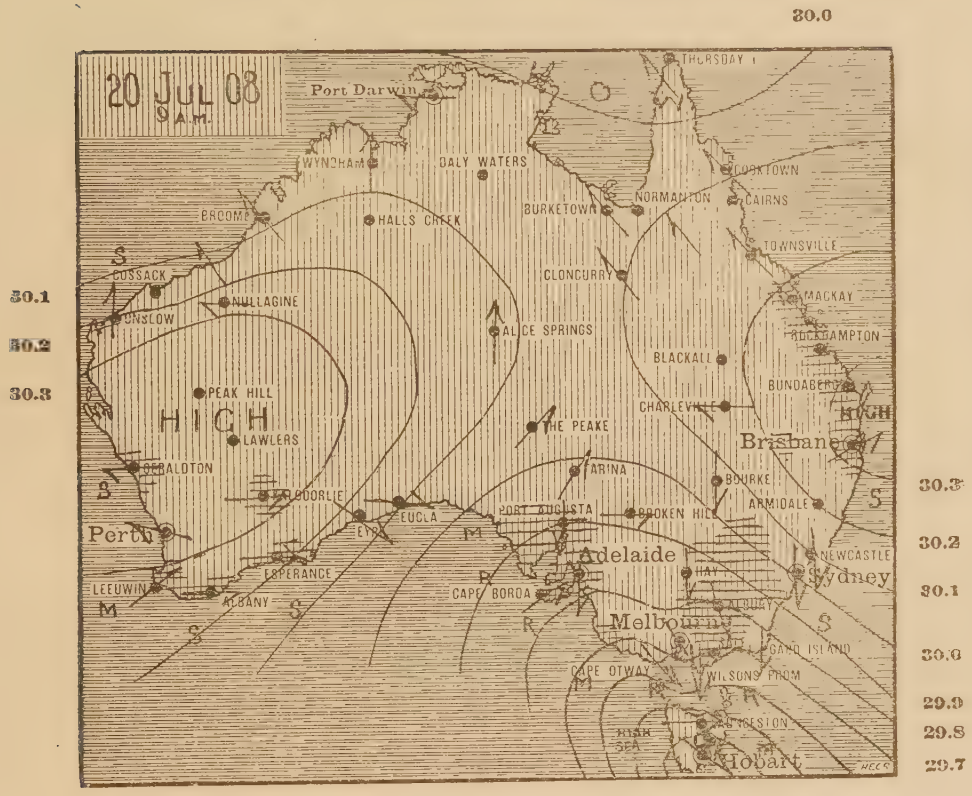
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"The Antarctic disturbance occupies the south-western half of West Australia, its neutral barometric readings being as low as 29.5in. The remainder of the continent is covered by a high pressure, with its centre between our north-eastern districts and Norfolk Island."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



LOW 29.4 29.5 29.6

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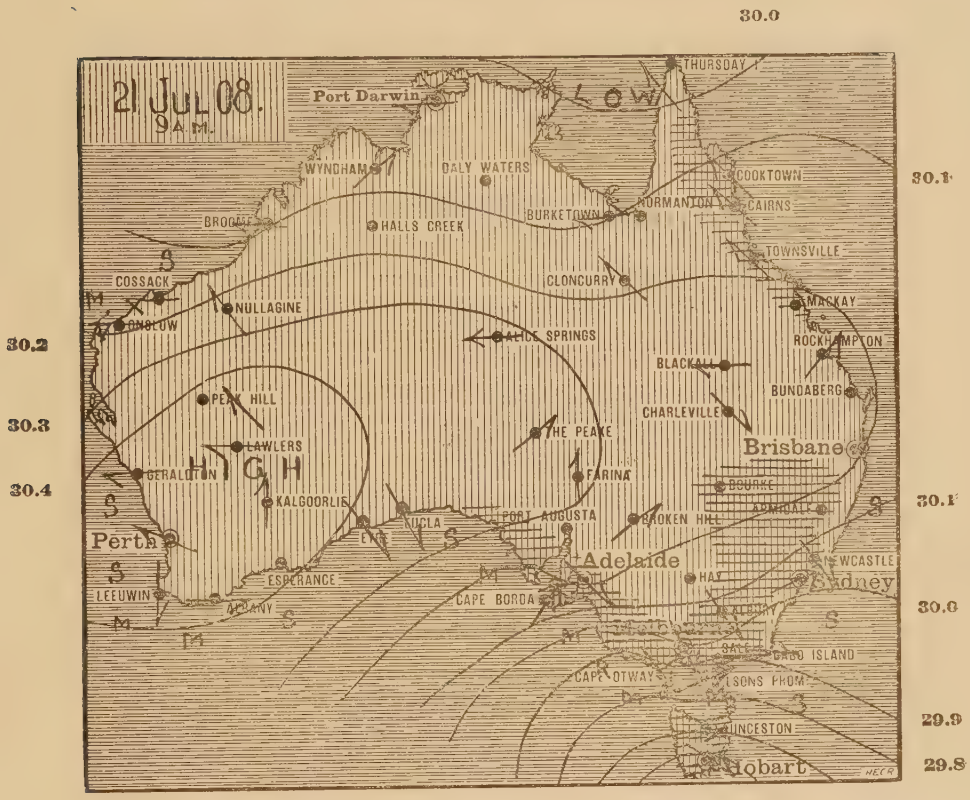
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Light to heavy rain has fallen in Riverina, on the south-west and central tablelands and slopes, on the extreme north coast, and at a few scattered places in western districts.

"The Antarctic depression, which on Saturday was over West Australia, has moved about double the normal rate, and now covers the south-eastern States. The anticyclone is still between Norfolk Island and the eastern coast of Australia.

"More rain south of the Lachland and on central and western slopes; squally north-west winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



LOW 29.6 29.7

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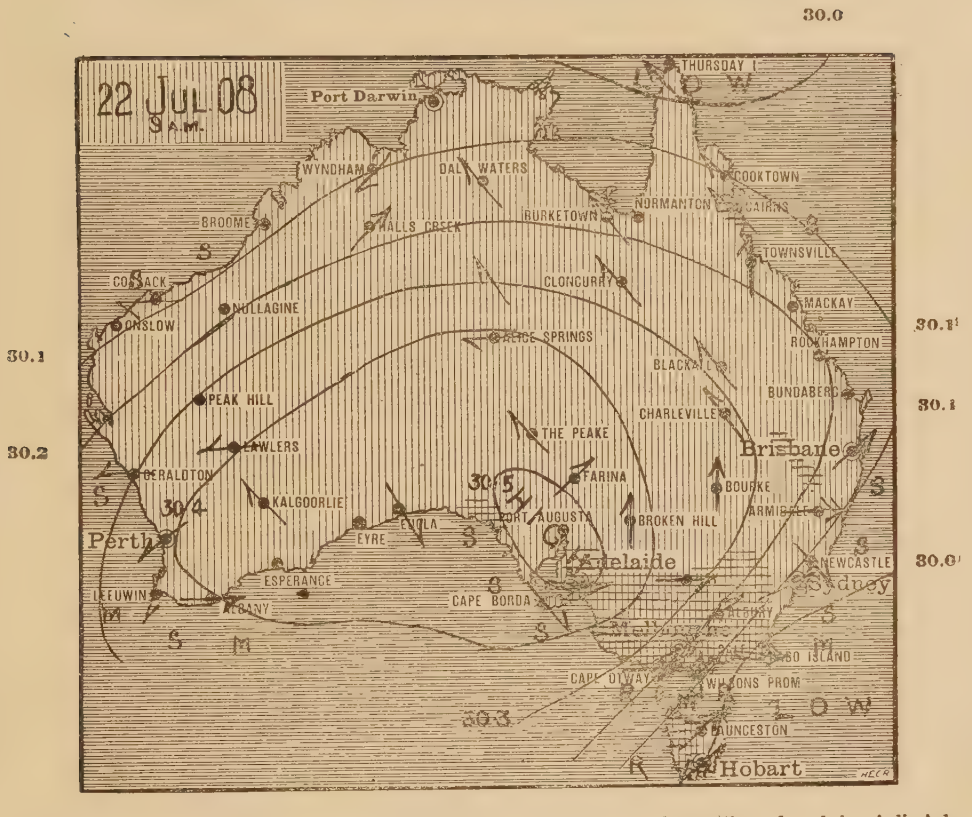
METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Light to heavy rain has been recorded along the tablelands and western slopes, and light to moderate on the central and north-western plains, also light and scattered on central coast districts and in Riverina.

"The anticyclone has advanced rapidly eastward across the continent, while the Antarctic depression has moved in a south-easterly direction, and now only covers the southern portion of Victoria and Tasmania, where it is still causing strong north-west to westerly gales with rough seas in the Straits. A few scattered showers in Riverina and along western slopes and northern tablelands, fine elsewhere, with north-west to south-west winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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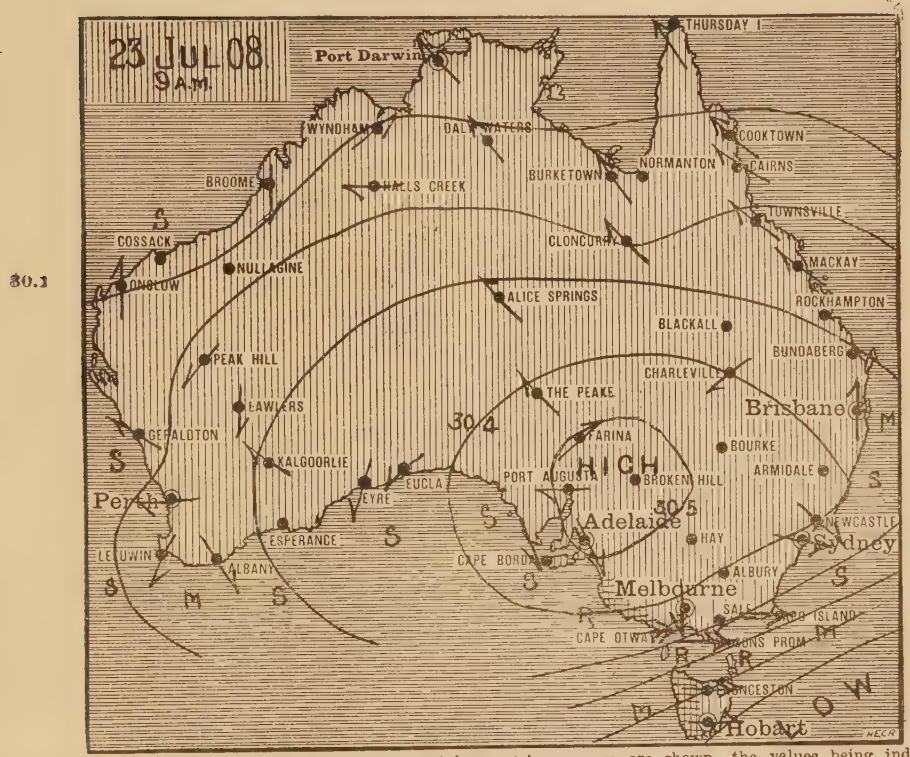
METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—Light showers have fallen south of the Murrumbidgee, on southern slopes and tablelands, a few places on northern highlands, and snow at four or five stations in the south-east.

"The anti-cyclone has moved still further eastward, and now covers the whole of Australia, with its centre covering a small area between Adelaide and Port Augusta.

"The Antarctic depression, which yesterday was over Victoria and Tasmania, is at present operating between the latter place and New Zealand. Cold weather generally, snow, and some scattered clearing showers on southern highlands and slopes and South Coast. Otherwise, fine, with fogs and frosts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—The only stations to report rain during the past 24 hours were Gabo Island 22 points, and Kiandra 5, fine weather ruled elsewhere, with frosts throughout.

The anti-cyclone has moved about 800 miles eastward, its centre covering an area between Adelaide, Farima, and the western districts of New South Wales. The Antarctic depression is situated over the south Tasman Sea.

Fine throughout with cold frosty night.—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Meteorological Bureau, Friday.—"No rain reported.

"The anti-cyclone still covers the whole of the continent, but is gradually losing energy, while a slight depression is shown in the Bight. "Fine and frosty generally; a tendency to become cloudy and unsettled in the far west."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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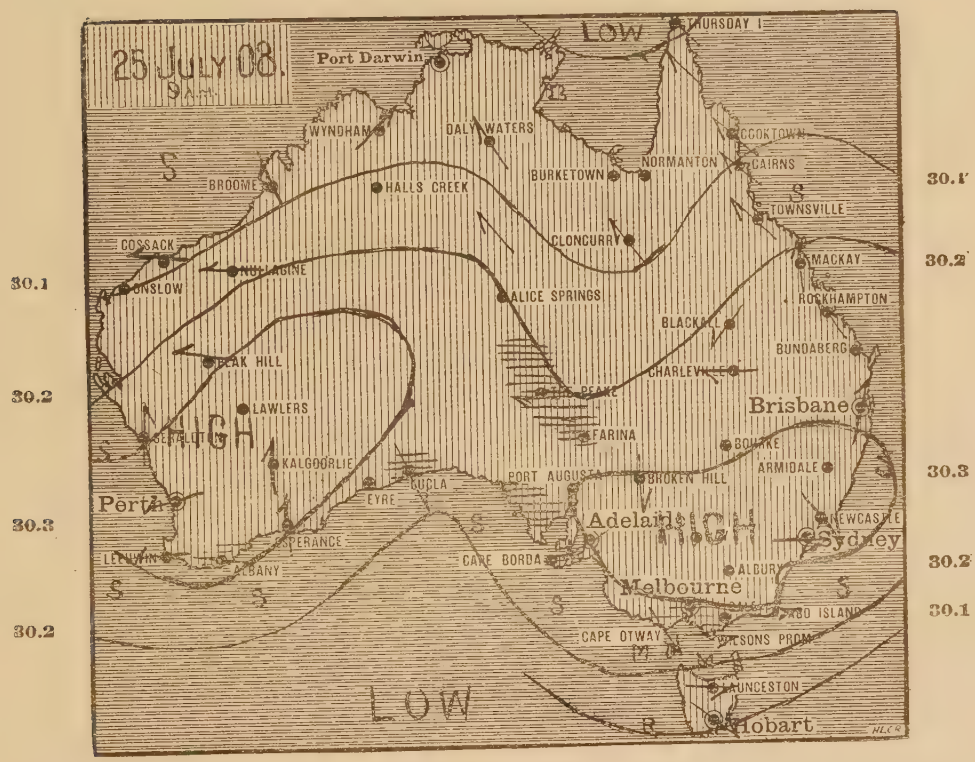

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METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—Gabo Island, with 4 points, was the only rainfall reported; elsewhere fine conditions ruled, but during the evening cloudy conditions developed in the western and south-west districts.

Frosty conditions and low temperatures are the rule along the highlands, the lowest records being Kiandra 5 points, Nimitybelle 16, Walcha 17, Cooma, Queanbeyan, Mudgee, and Armidale 19, Coonabarabran 20, Rockley, Moss Vale, Molong, and Inverell 22, and Uralla, Goulburn, Picton, and Bowral 23.

The anticyclone over Australia has developed two centres, one being over New South Wales, and the other over the West Australian goldfields. This distribution of pressure shows a depression in the Bight, and a corresponding dip over Central Australia.—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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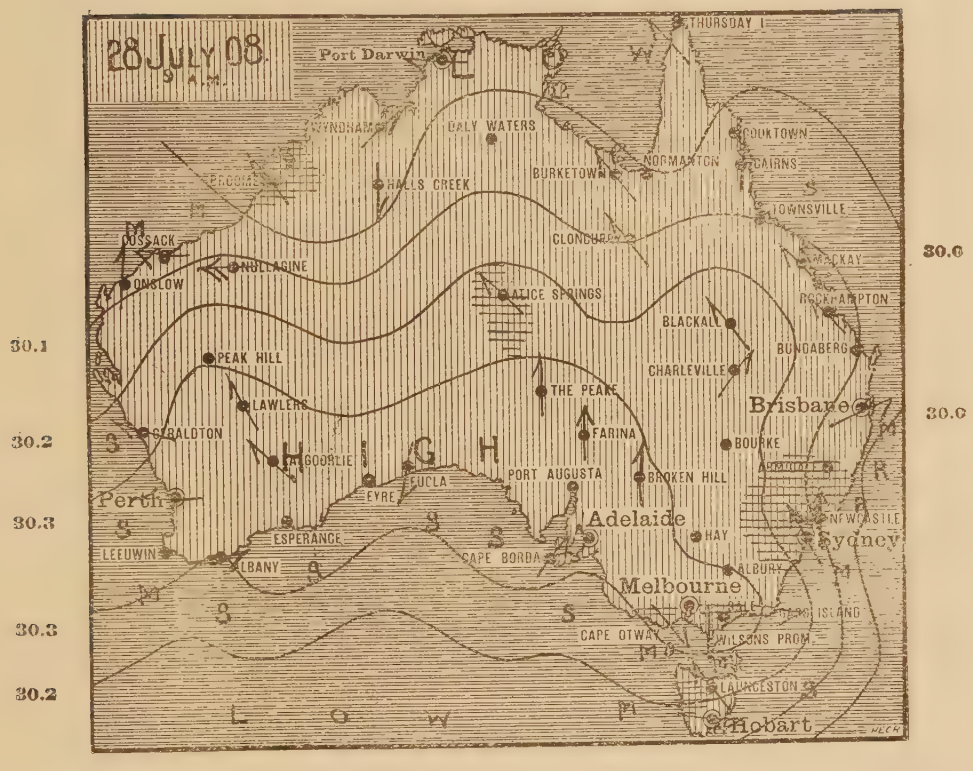
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Light to heavy rain has been recorded along the seaboard, and light to moderate in the north-eastern half of the State. The heaviest falls were on the Hunter and Manning coast.

"The anticyclone still covers the continent; its centre has now assumed an elongated shape between the West Australian goldfields and Victoria. The dip shown over Central Australia on Saturday has to a great extent filled up.

"Cloudy and unsettled with rain over coastal areas and scattered showers in northern part of the State."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Very heav yrain has been recorded along the seaboard between Jervis Bay and Cape Hawke. The heaviest falls were on the Hunter and Manning coast and in the metropolitan area. The average falls in the suburbs amounted to 528 points.

"Temperatures are still fairly low on the southern highlands, Nimitybelle recording a minimum of 17 and Kiandra 23 degrees.

"The centre of the anticyclone has advanced eastward, and is increasing in energy. During the past 24 hours the disturbance has further developed over the North Tasman Sea, which has resulted in the heavy coastal rains."—S. Wilson, Divisional Officer.

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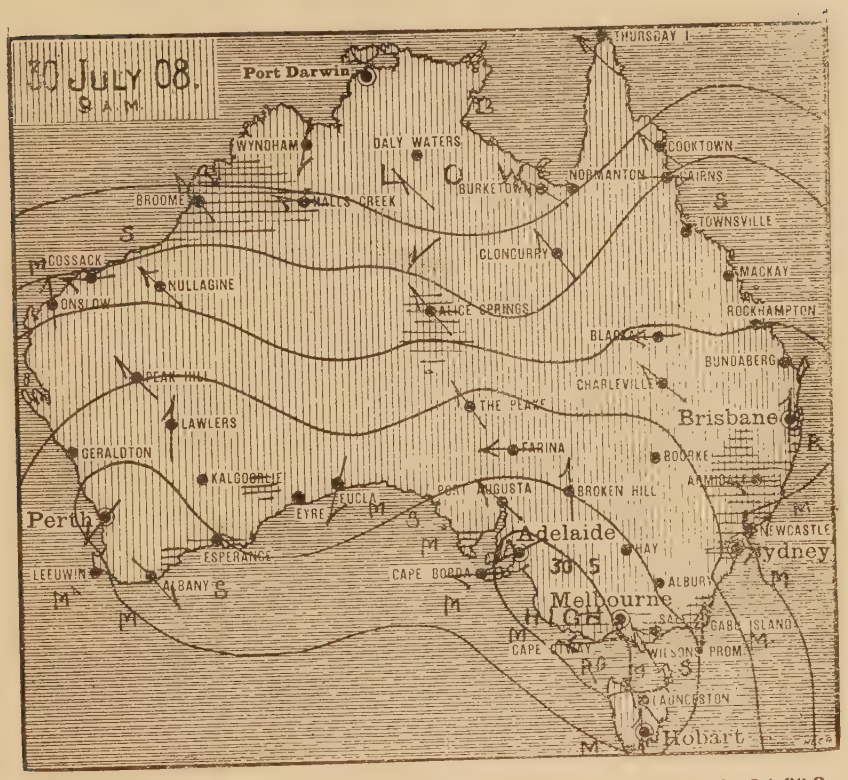
METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Further heavy rain has been recorded on the central coast, and light to moderate on the central tablelands and slopes, and a few light showers on central western plains, and light to moderate on the north coast and north-west slopes.

"The anti-cyclone has moved about 400 miles eastward, and gained considerably in energy. Its movement eastward has displaced the disturbance which was responsible for the rain storm further eastward."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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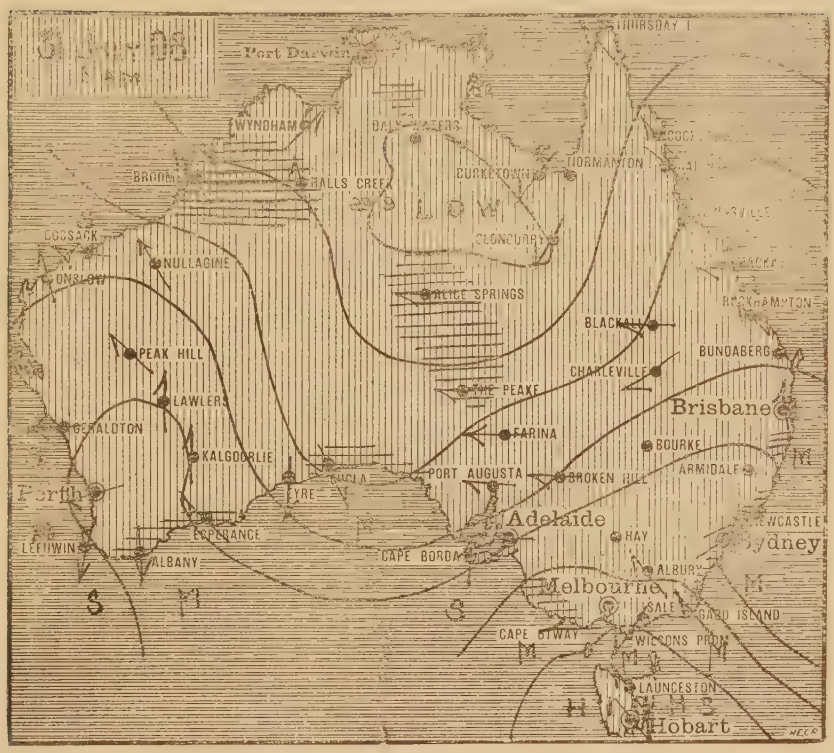
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"Light to moderate and rather scattered rain has been recorded in the north-eastern half of the State, and light showers on the extreme south coast. Snow also fell at three stations on the southern tablelands.

"The centre of the anti-cyclone has contracted and moved slightly in a south-easterly direction, while its northern isobars show a slight tendency for monsoonal activity."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART



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METEOROLOGIST'S REPORT.

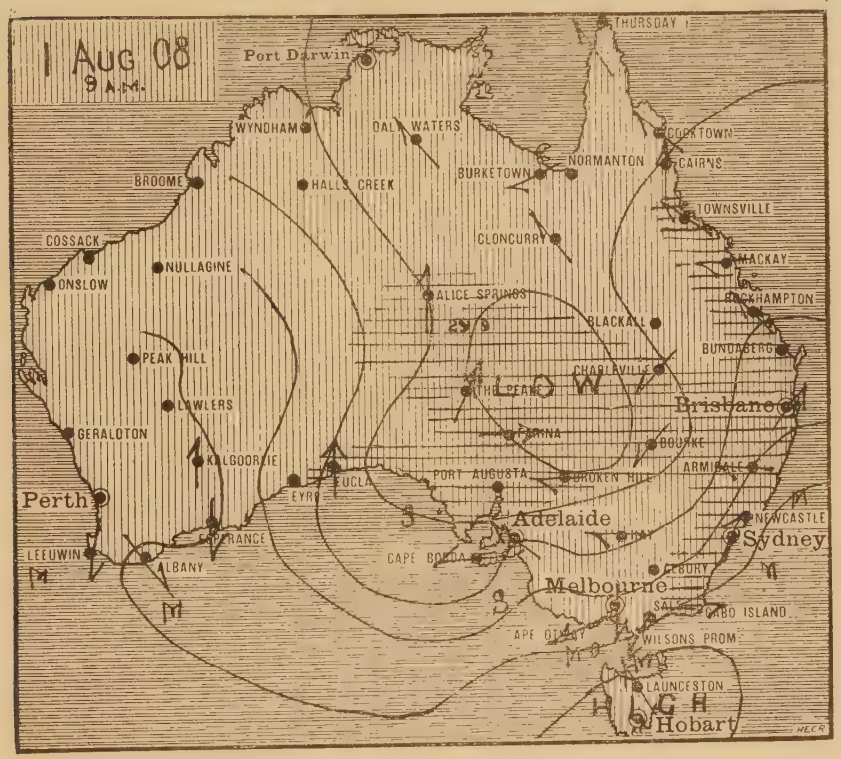
Weather Bureau, Friday.—"On the coast light to heavy rain has been recorded south from Cape Hawke, and at two stations on the north coast and two on the northern tablelands.

"The monsoonal activity shown in the isobars yesterday has further developed, and now extends from the Gulf of Carpentaria to the Great Australian Bight. The centre of the anti-cyclone has moved to the south-east, and at present covers Tasmania. Conditions point to change for rain over western districts, and gradually extending eastward."—S. Wilson, Divisional Officer.

METEOROLOGY

LIBRARY. NOV 1908 Meteorological Bureau

"THE DAILY TELEGRAPH" WEATHER CHART.



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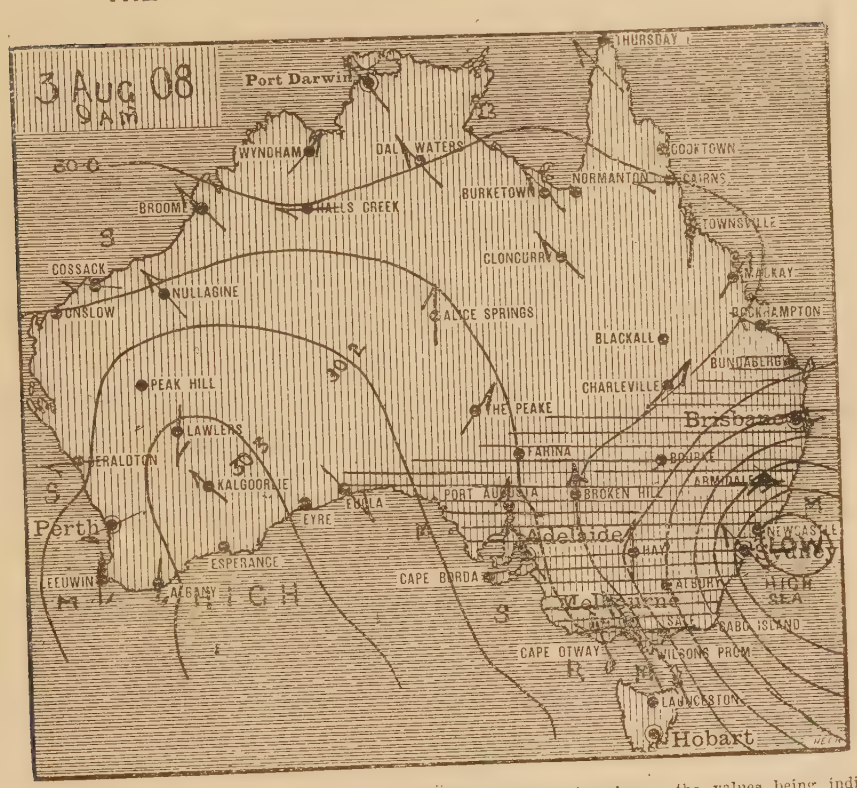
METEOROLOGIST'S REPORT.

Meteorological Department, Saturday.—"In the north-western districts light to moderate rain has been recorded, and on the coast light to heavy falls occurred.

"The closed-curve centre of the monsoonal disturbance has extended 600 miles southward, and is now situated between our north-west and Queensland south-west districts, where it is causing light to moderate, and in some cases heavy, rainfall. The centre of the anti-cyclone is still over Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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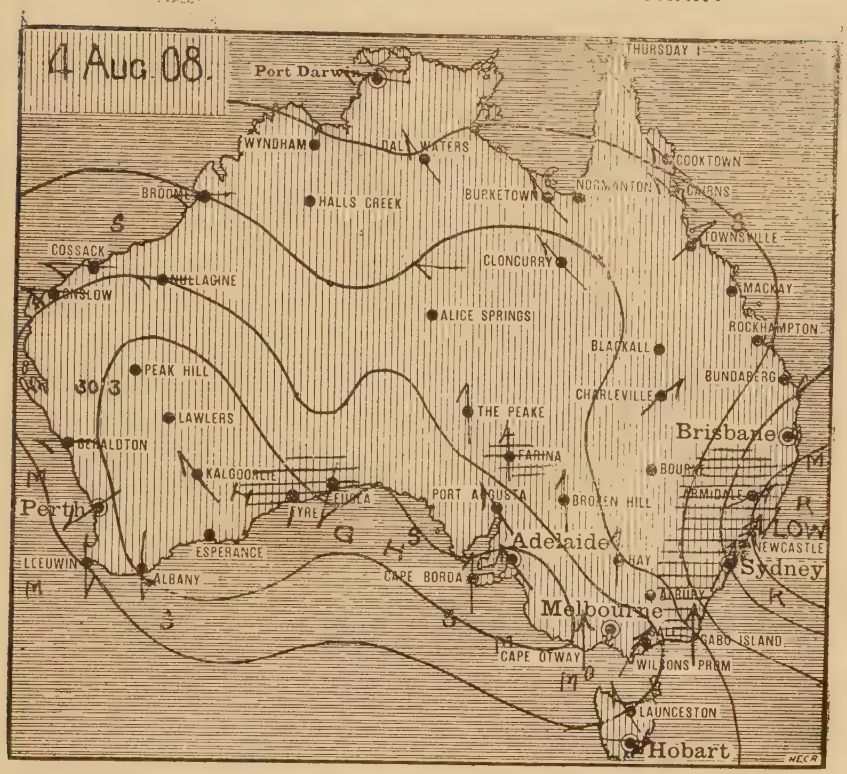
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Splendid general rains have been recorded throughout the State, the South Coast districts receiving the greatest amount, the falls there ranging from 232 to 499 points.

"Temperatures have been mild, only two stations reporting minimum readings below freezing point, Queanbeyan and Deniliquin each reporting 31deg.

"The monsoonal depression has travelled right across the continent, and has now developed into a cyclonic disturbance off our coast, with its centre between Sydney and Newcastle, and is resulting in very heavy rain, strong south-east winds, and high seas in the South Coast."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART



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METEOROLOGIST'S REPORT.

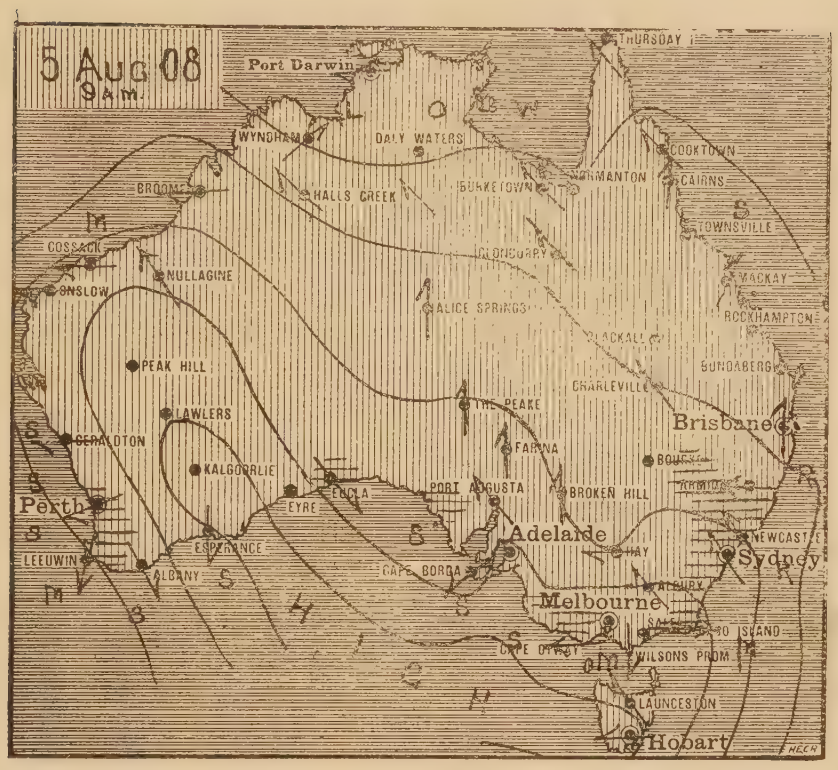
Meteorological Bureau, Tuesday.—"Data very incomplete, owing to interruptions of the line, but that to hand show that more heavy rain has been recorded on the central coast, parts of the Hunter, and the Blue Mountains, elsewhere in the eastern districts the rain was light to moderate in character.

"The cyclonic disturbance has passed to the north-east, over the Tasman Sea, and is now centrally situated about Norfolk Island. The greater part of the continent is covered by a high pressure, with its centre over the West Australian goldfields and along the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART

30.1

30.2



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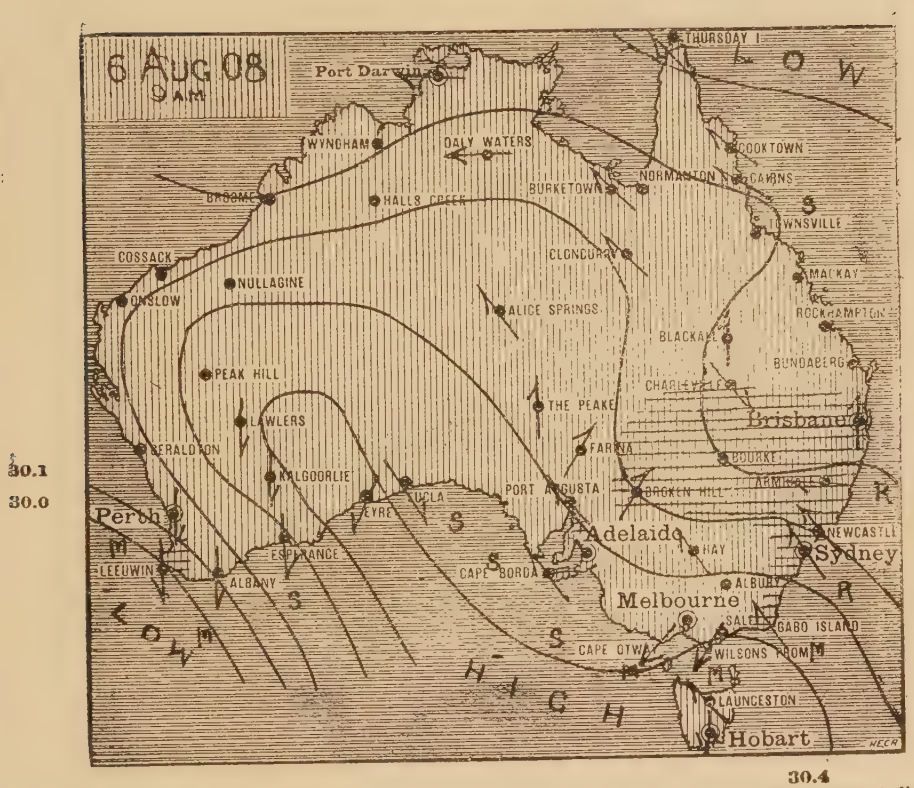
METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Light to heavy rain has been recorded along the seaboard, and light at a few places on the central tablelands and central western plains, and also on the Hunter.

"The cyclonic disturbance is now centrally situated over the northern island of New Zealand, where it is resulting in strong southerly winds. The high pressure over the continent has further increased in barometric value, and the centre now extends from the West Australian goldfields to Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART



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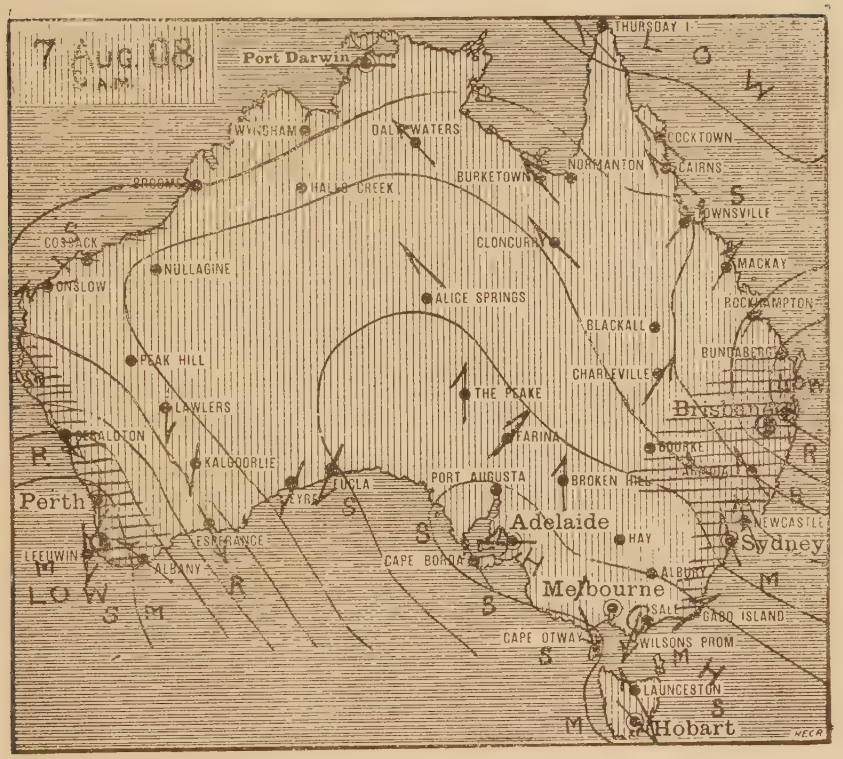
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"More rain, light to heavy in character, has fallen along the coast and highlands, and also in the northern and north-western districts.

"The centre of the high-pressure still occupies the same position as on the previous day—that is, from the West Australian goldfields to Tasmania—while over the northern parts of New South Wales and south-eastern Queensland a depression exists, and has resulted in some good rains in those parts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART



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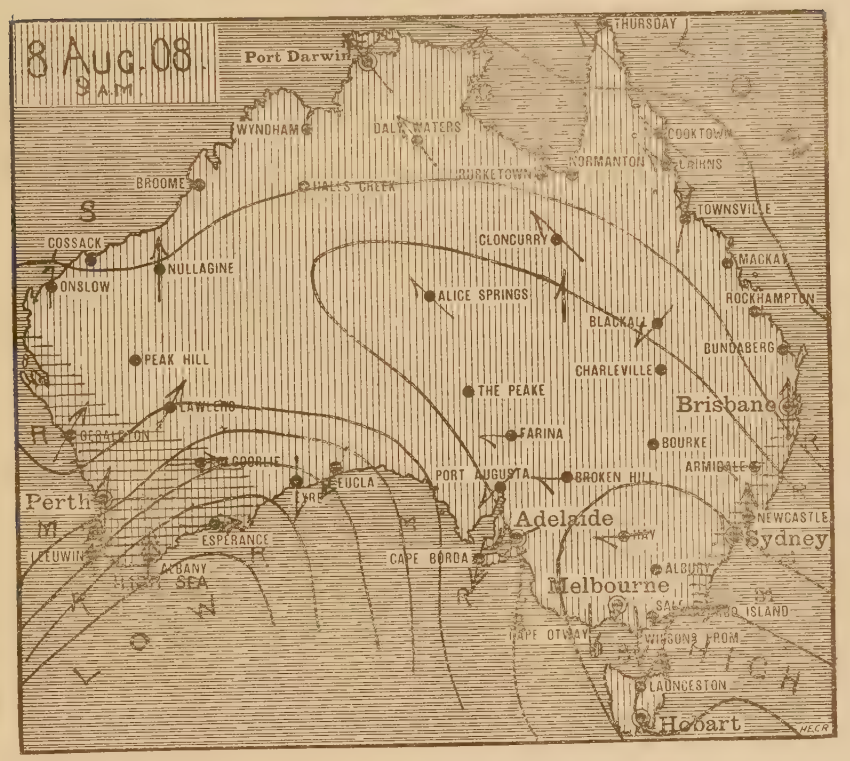
METEOROLOGIST'S REPORT.

Meteorological Bureau, Friday.—"Light to moderate rain has been recorded in the northern areas of the State, and light to heavy on the seaboard, central tablelands, and Hunter and Manning.

"The high-pressure has moved about 600 miles eastward, and slightly northward, while the depression which was over south-eastern Queensland yesterday has further developed, and is now centrally situated about Brisbane. At the rear of the anticyclone an Antarctic depression is shown in the south-western corner of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Temperatures are still mild, the lowest minimum readings just reached freezing point at Kiandra, Nimitybelle, Molong, and Murrumburrah.

"The cyclonic storm which was on the North Coast yesterday has partially filled up and passed north-eastwards, and the seas have gone down considerably. The high pressure extends from the north-west of the continent to New Zealand, while in the south-west an energetic Antarctic disturbance is shown."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"During the past 48 hours clearing showers occurred along the seaboard, and at one or two places heavy falls were recorded. An isolated light fall was reported from Deniliquin, where it is still raining. At 9 a.m. this morning it was not raining at any station along the coast.

"The high pressure which has been associated with the recent good rains is now along the eastern seaboard, the centre being over New Zealand. The Antarctic disturbance has extended eastward and southwards, and is now between Tasmania and the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Light rain has been recorded on the south-western slopes, southern tablelands, north-western slopes, and parts of the Hunter and Manning.

"The high pressure mentioned yesterday as being along our seaboard is now over New Zealand, whilst another covers the greater part of Australia, with the exception of the south-east corner, and Tasmania, where the northern portion of the Antarctic disturbance is shown."—S. Wilson, Divisional Officer.

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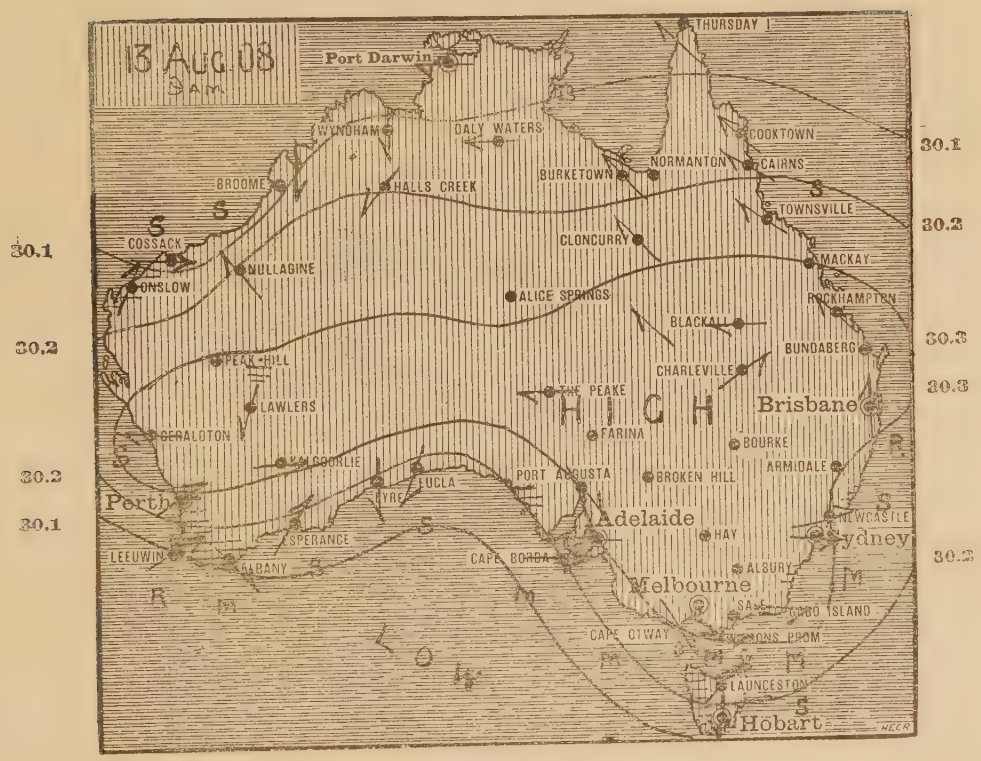
METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Light to moderate rain has been recorded on the central tablelands and slopes, and parts of north-western slopes and northern highlands. On the Hunter and Manning, and the South Coast, light to heavy rain has fallen.

"The Antarctic depression, which yesterday was between Sydney and Tasmania, has moved north-eastwards, and is now over the Tasman Sea. At 9 a.m. to-day the whole of Australia was covered by a high pressure, with its centre between Alice Springs, Adelaide, Albury, and Blackall."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"Light rain has been recorded at three stations on the Hunter and Manning coast, and two on the south coast.

"The anti-cyclone has expanded generally, the centre being now between the West Australian goldfields and the east coast between Mackay and Tasmania. There is evidence of an Antarctic depression in the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Meteorological Bureau; Friday.—"Light showers fell at three isolated stations in the coastal district, Bowral 10 points, Raymond Terrace 5, and Manning Heads 2. Elsewhere, although clouds formed and threatening conditions prevailed during the afternoon and evening, no rain resulted.

"The anti-cyclone occupies practically the same position as it did on the previous day, while the Antarctic depression which was shown in the Bight has advanced eastward to Tasmania, and has increased slightly in energy."—S. Wilson, Divisional Officer.

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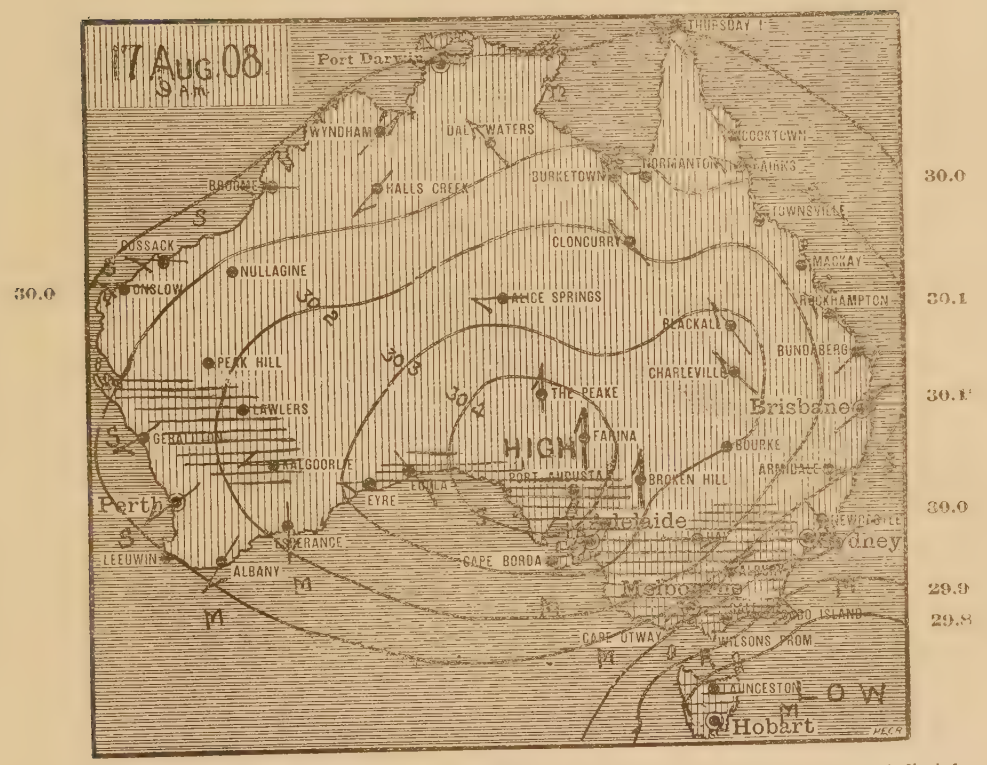
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Fine weather prevailed throughout. Many frosts are reported from the tablelands, and a few from the central and north-western slopes. Not a single station recorded rainfall during the past 24 hours. Temperatures in the majority of cases are not so low as on the previous day, the lowest being only 26deg. at Rockley, as against 15 at Kiandra yesterday.

The extensive anticyclone shown on yestererday's chart has severed into two independent systems, one covering the eastern States and the other West Australia. The Antarctic depression is shown along the southern seaboard of the continent from Echuca to Tasmania.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

"Meteorological Bureau, Monday.—"Light to moderate rain has fallen south of the Lachlan, on south coast, and in the south-west. Light showers were also recorded on parts of the central tablelands and slopes. Snow fell at Kiandra, and a little about Crookwell and Taralga.

"The Antarctic depression has moved about 1000 miles eastward since Saturday, the centre being midway between Tasmania and the Bluff. The rear portion of this disturbance is at present affecting the weather on our coastline. The anticyclone covers the greater part of the continent, with the exception of the south-east fringe. The centre is between William Creek, Adelaide, and Fowler's Bay."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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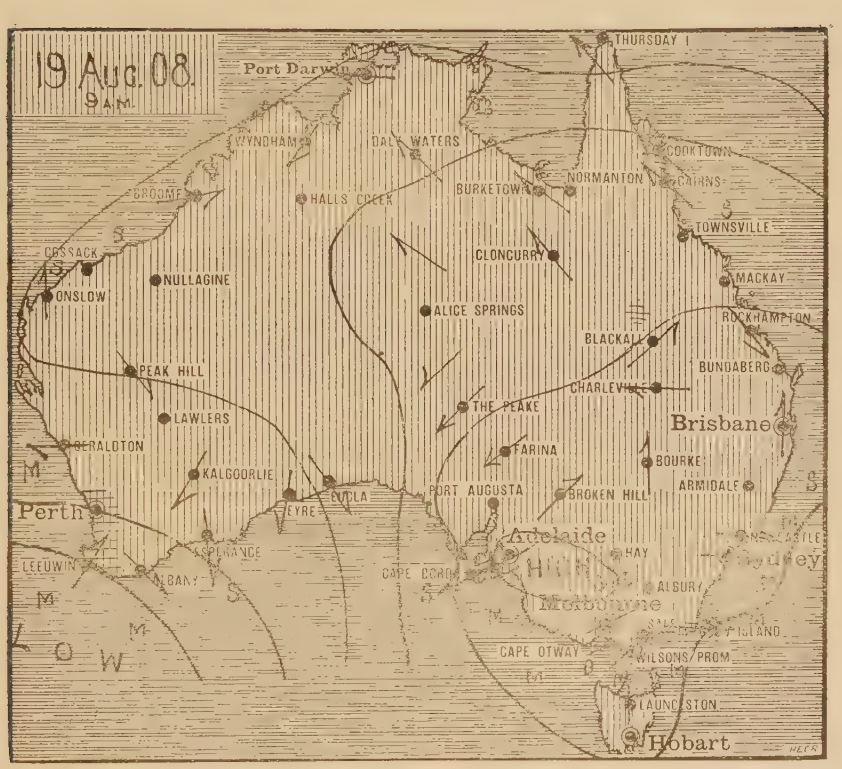
METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Light showers have been recorded on the south-western slopes, the southern parts of central tablelands, and light to heavy on the extreme south coast.

"The Antarctic depression has moved still further eastward, and is now operating over New Zealand. The anticyclone has moved about normal rate; its centre is now situated between Adelaide and Mitchell."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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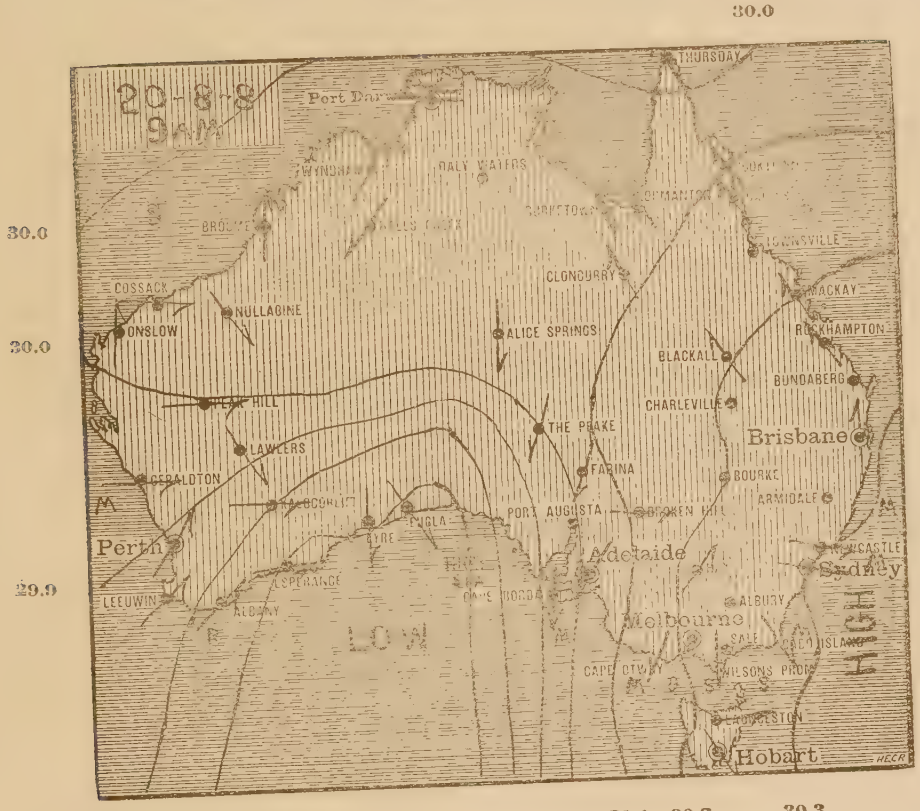
METEOROLOGIST'S REPORT.

"Meteorological Bureau, Wednesday.—"Fine weather ruled throughout, with the exception of the extreme south-east corner of the State, where light to moderate showers were recorded. Gabo had 50 points, Green Cape 5, and Bombala 2.

"The anticyclone has moved eastward slightly below normal rate, and diminished in pressure, the central barometric readings having last one-tenth in value. A new Antarctic disturbance has appeared over the south-west portion of West Australia.

"Fine generally, with scattered cloudy areas and frosts on highlands; westerly winds on coast."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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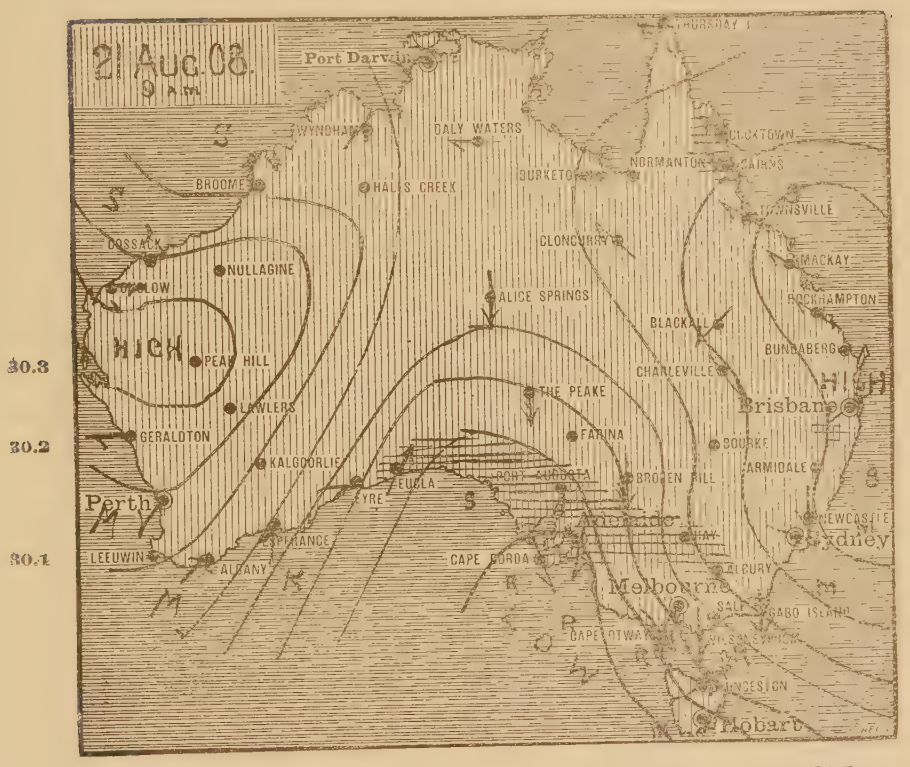
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"Excepting for some showers in the north-eastern part of the State, between the Barwon and the coast, fine weather prevailed generally.

"The Antarctic disturbance which yesterday was over New Zealand, has moved still further eastward, being replaced by the high-pressure from the mainland of Australia. These easterly movements have given inducement to another energetic disturbance, which at 9 a.m. to-day covered an area south of lines joining Robe, Charlotte Waters, and Geraldton."—S. Wilson Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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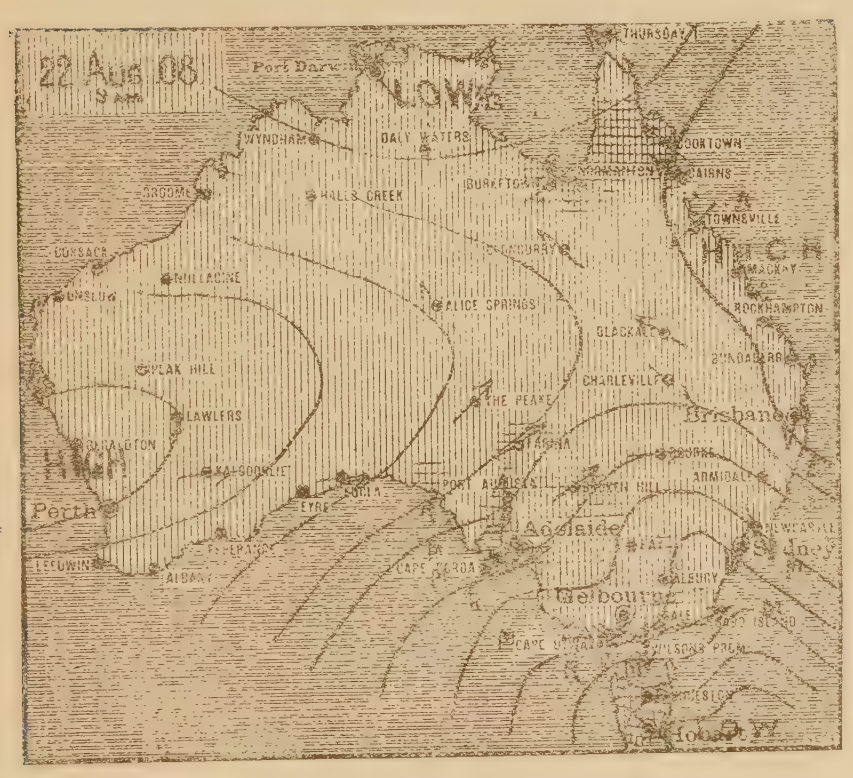
METEOROLOGIST'S REPORT.

Meteorological Bureau, Friday.—"Light showers have fallen in the Riverina and at a few stations in the extreme south-west, south-east, and north-east.

"The Anticyclone has worked north-eastward, while the Antarctic depression has travelled eastward at about normal rate, and now covers a area between Esperance, Alice Springs, and Wilson's Promontory.

"Another high pressure is over the western portion of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Light to moderate rain has been recorded in the southern half of the State from White Cliffs to the highlands, and a few light showers on the north-west plains.

"The Antarctic depression has moved about 600 miles eastward, and now covers the whole of New South Wales, Victoria, and Tasmania, with its centre to the east of the latter place. The high pressure over West Australi has extended eastward to the western part of Queensland."—S. Wilson, Divisional Officer.

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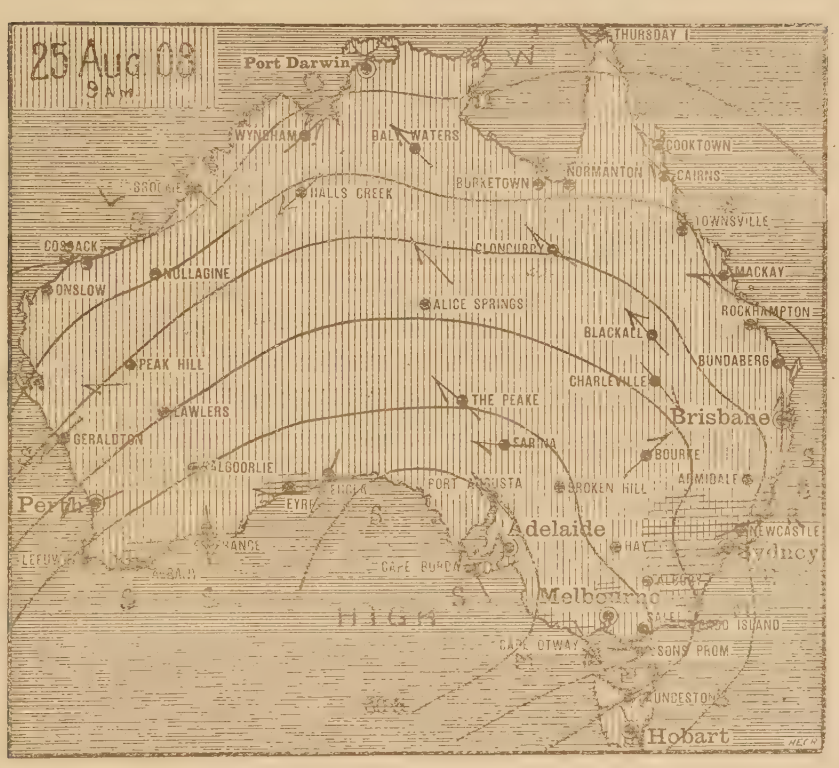
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Light to heavy rain has been recorded in the southern and eastern half of the State, but only at a few isolated places on the north coast.

"The Antarctic disturbance has passed eastward, and is over the south of New Zealand. The anti-cyclone covers the whole of Australia with its centre over the Great Australian Bight."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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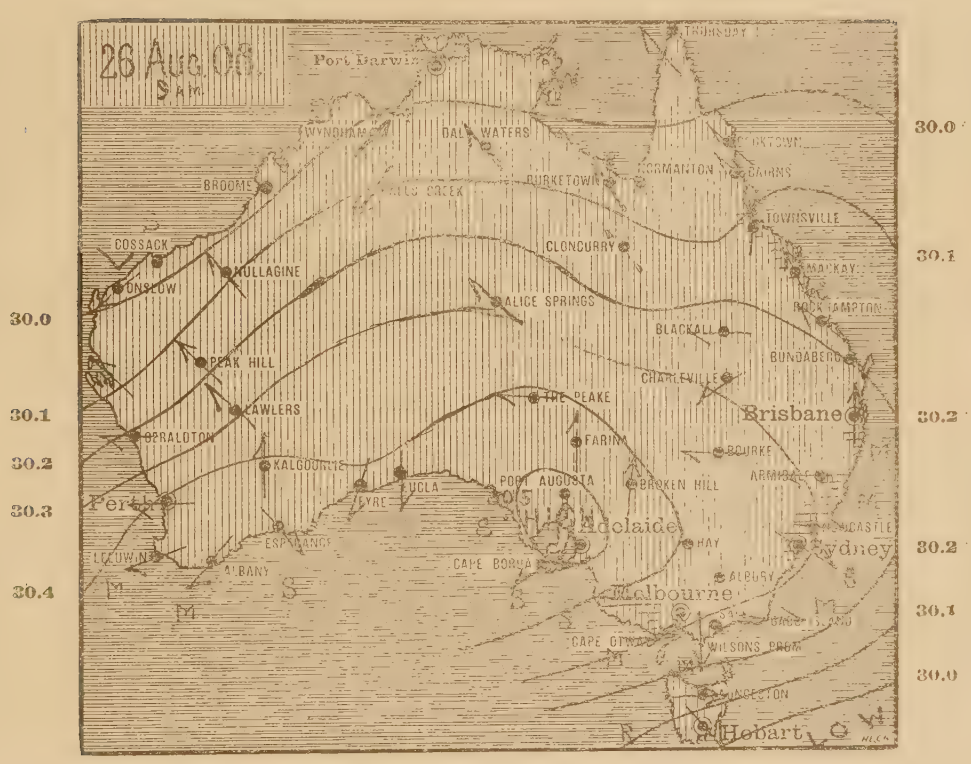
METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Light to moderate rain has been recorded on the coast south from Woolgoolga, on the Hunter and Manning, and the central and southern tablelands and slopes, a few light showers also fell on the central western plains and in eastern Riverina.

"The pressure distribution is much the same as that of yesterday, the centre of the anticyclone has increased in barometric value, and has also advanced eastward, being now situated between Fowler's Bay and Adelaide. A slight dip in the isobars is shown over our eastern districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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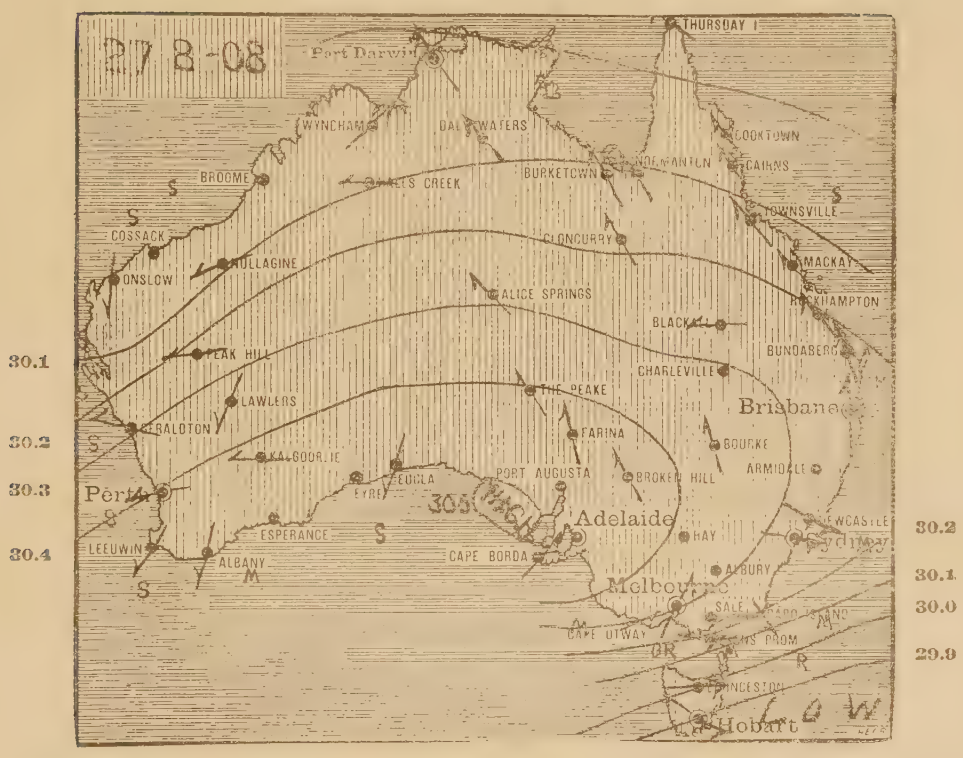
METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Light to heavy rain has been recorded on the coast north from Jervis Bay, and a thunderstorm or two occurred on the extreme north coast. Light falls are also reported from scattered places on northern tablelands and central western slopes.

"Very little change has taken place in pressure distribution during the past 24 hours, with the exception that the anticyclone has expanded in a north-easterly direction, and the slight depression shown in the isobars on our coast has disappeared. The centre is still about Adelaide, but has contracted and lost slightly in barometric value."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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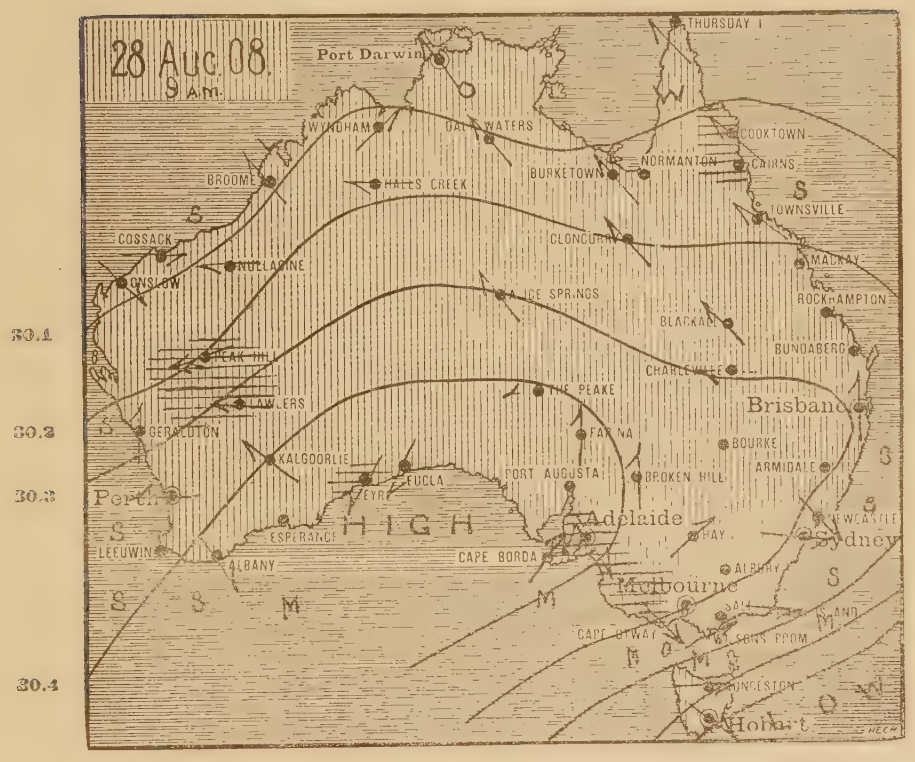
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"The only rain reported for the past 24 hours was 10 points at Port Stephens and 1 at Newcastle. Fine weather ruled over the remainder of the State, and many frosts occurred from the far west to the coastal districts.

"The anticyclone which covers the whole of Australia shows a slight retrogressive movement; the centre, which only covers a small area, is between Adelaide and Streaky Bay, while the rear isobars of an Antarctic disturbance are shown between Tasmania and New Zealand."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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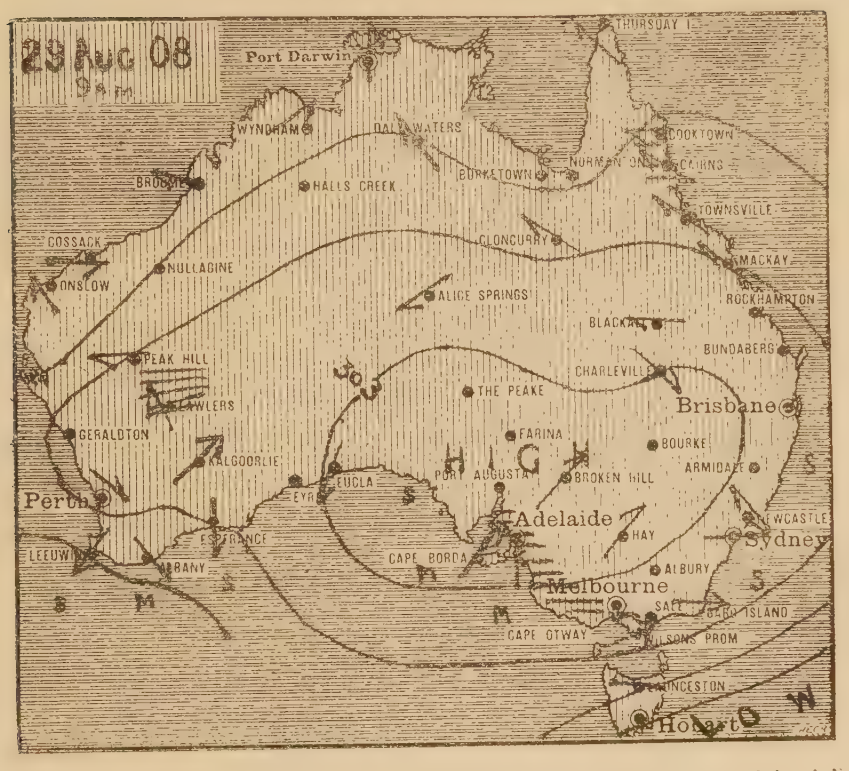
METEOROLOGIST'S REPORT.

Meteorological Bureau, Friday.—"Fine weather ruled throughout.

"The anti-cyclone over Australia has remained practically stationary, and is losing pressure. A depression still exists between Tasmania and the Bluff, New Zealand)."—S. Wilson, Divisional officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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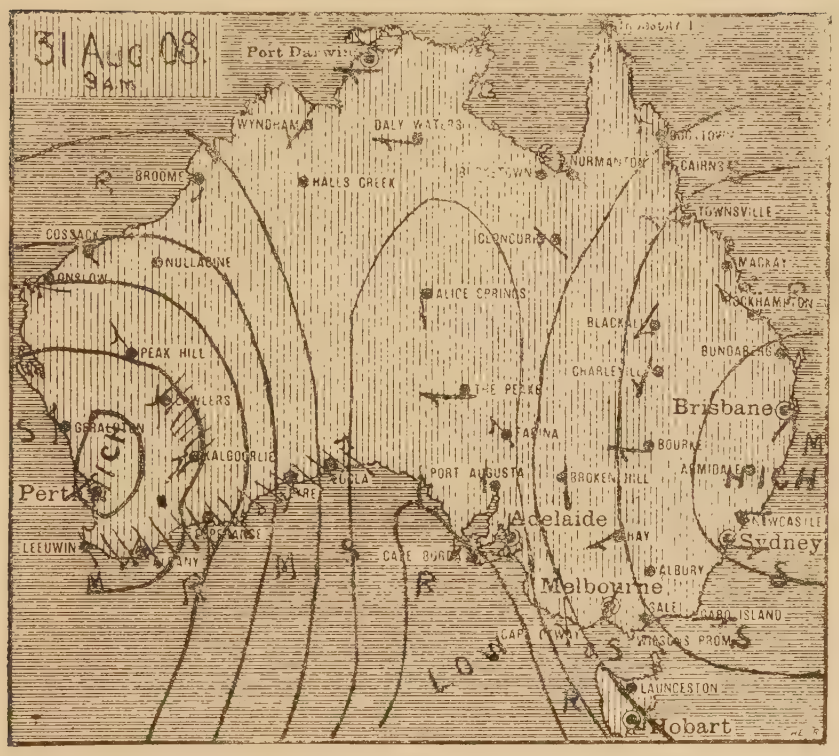
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Moderate showers have fallen at three stations on the extreme north coast and at an isolated place on the south coast and in the south-west. Tweed Heads had 36 points, Byron Bay 34, Bega 5, Lismore 4, and Euston 1.

"Temperatures have increased during the past 24 hours, the lowest minimums reported being only 25deg. at Coonabarabran, 26 at Rockley, and 27 at Inverell, Armidale, and Nimitybelle.

"The anticyclone has moved eastward about 200 miles, and is still losing in pressure, the centre having lost one-tenth in barometric value. Indications of another Antarctic depression are shown in th esouth-west corner of Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday,—"A few light to moderate showers have fallen on the extreme north and south coasts.

"The antarctic depression which, on Saturday, was shown in the south-west corner of the continent, has advanced about 600 miles during the past 48 hours, and is now centrally situated between Eucla and Adelaide. The centre of an energetic anticyclone is now in the south-west quadrant of Australia. Becoming unsettled in western districts and gradually extending eastward, with rain chiefly in southern half."—S. Wilson, Divisional Officer.

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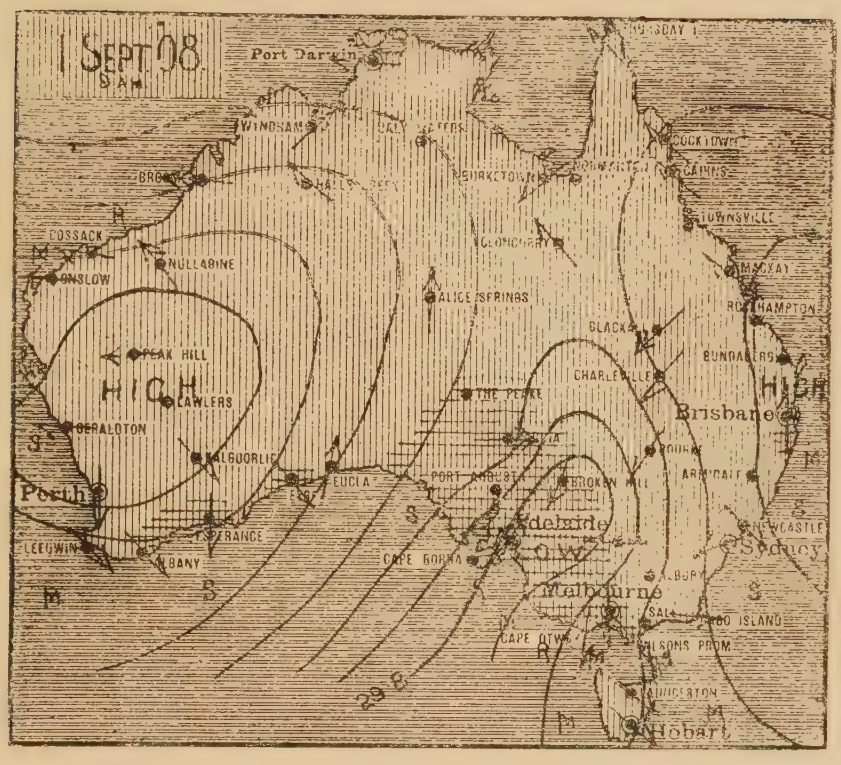
"THE DAILY TELEGRAPH" WEATHER CHART



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"Light to moderate rain has fallen in the south-west districts, from White Cliffs to Deniliquin, and a few light showers in the extreme north-east.

"The antarctic depression has moved in a north-easterly direction, and developed considerable energy since 9 a.m. yesterday, the centre, which is between Adelaide and Wilcannia, shows a cyclonic circulation. The western half of the continent is covered by an extensive anticyclone, with its centre over the West Australian goldfields.

"The above conditions should result in general rains over western districts, extending eastward; gales and stormy in places."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Rain has been recorded generally over the State, with the exception of the extreme north-west.

"The Antarctic disturbance has travelled 760 miles in a south-eastery direction during the past 24 hours, and the centre is now situated between Gabo and Tasmania."—S. Wilson, Divisional Officer.

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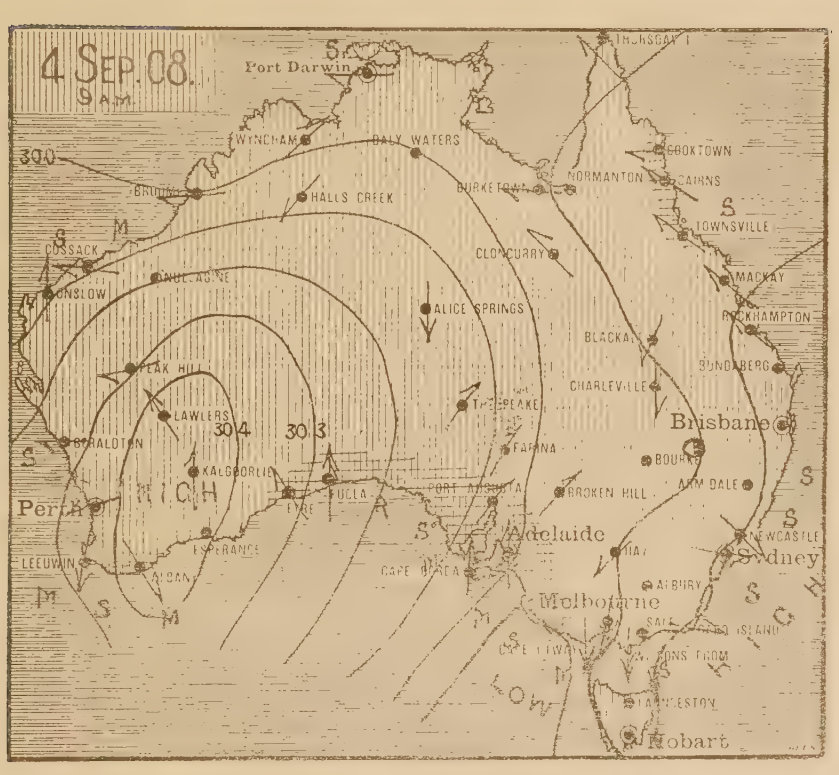
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"Light to moderate rain has been recorded on the south-west slopes and southern tablelands, and parts of Riverina and northern tablelands.

"The Antarctic disturbance has moved southwards, and now extends along the southern shores of Australia as far west as Eucla, whilst an energetic anticyclone covers West Australia, with its centre between Geraldton and the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0



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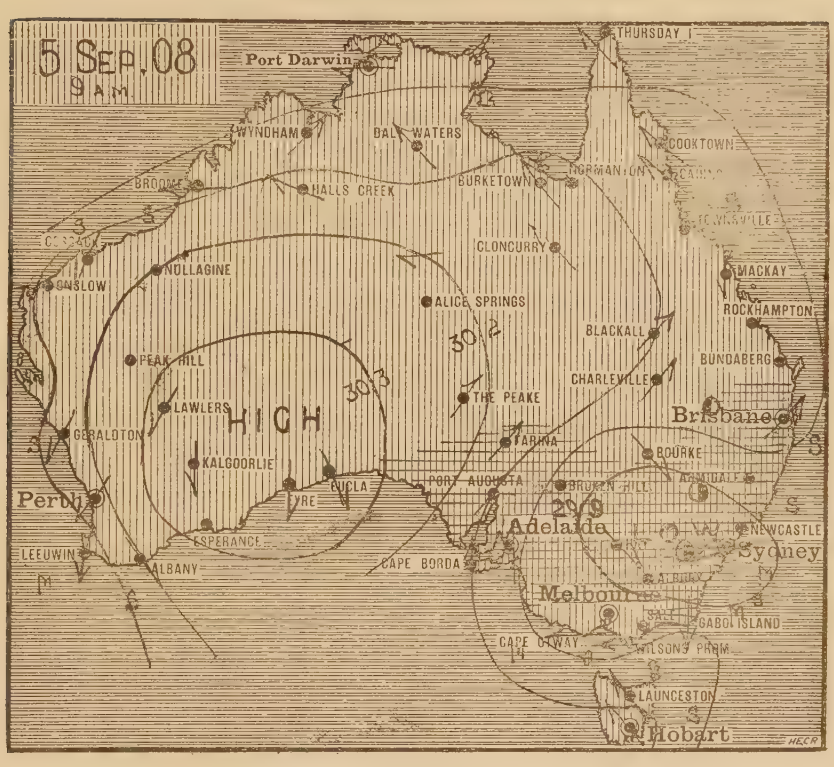
METEOROLOGIST'S REPORT.

Meteorological Bureau, Friday.—"Light to moderate thunder-showers have been recorded at a few scattered places on the north-western plains and slopes.

"Pressure distribution at 9 a.m. this morning is very unusual. A large column or neck of low-pressure extends across the eastern States, from the northern to the southern part of Australia. The anticyclone has advanced eastward about normal rate; its centre is now over the West Australian goldfields."—S. Wilson Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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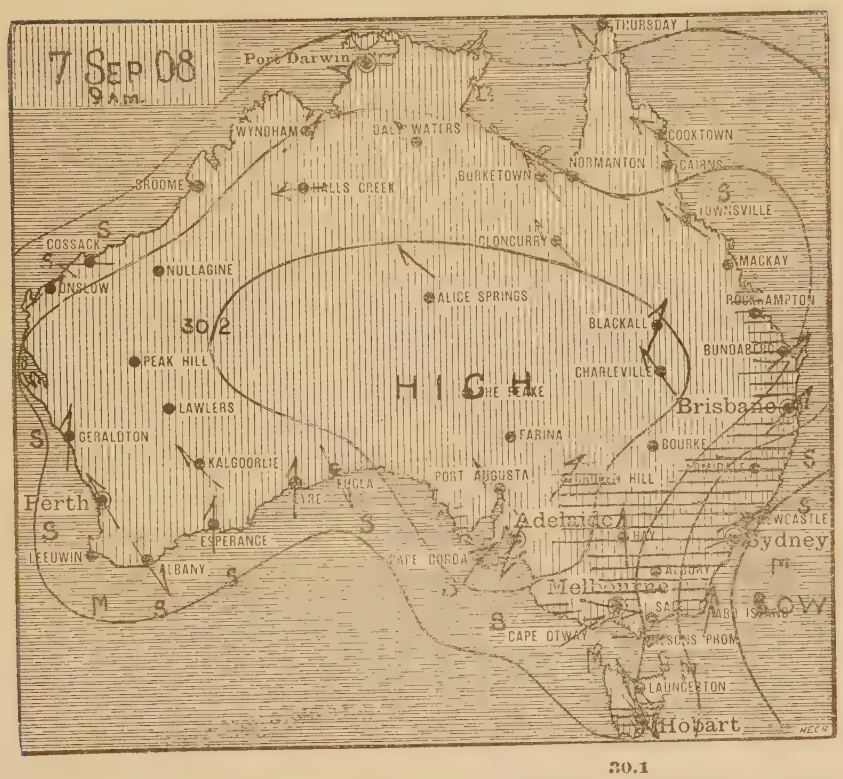
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"A closed-curve depression has developed over New South Wales from the extensive "col" which was shown in yesterday's chart. The anticyclone which was over the western half of the continent has advanced eastward slightly under normal rate. Its centre is at present between Fowler's Bay and the goldfields in West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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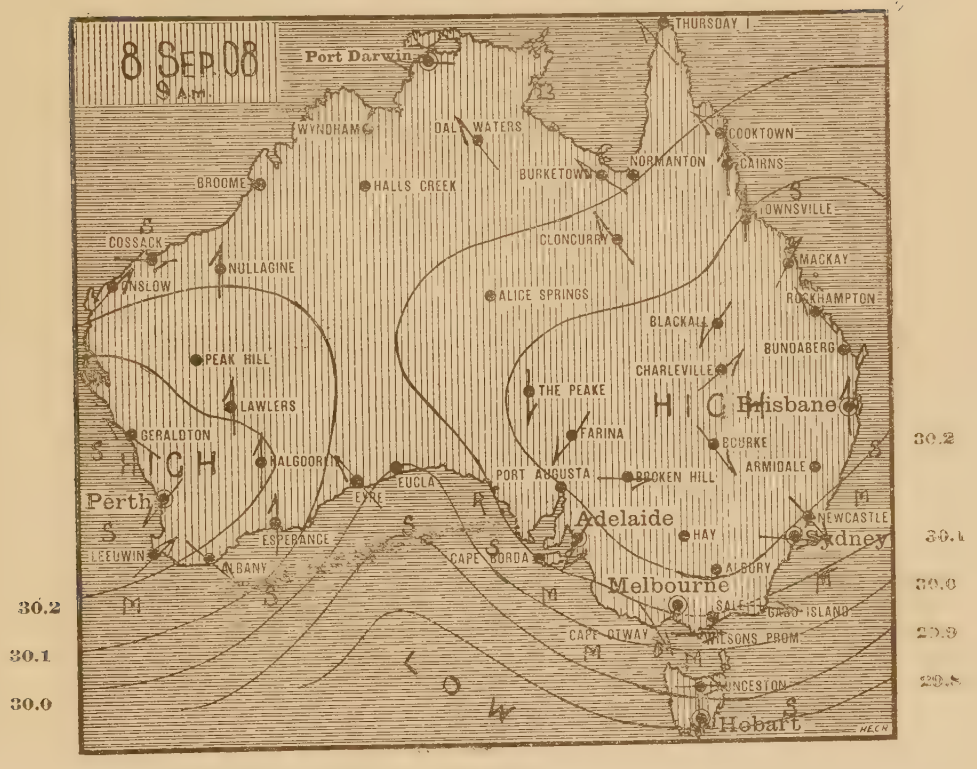
METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Light to heavy rain, with thunderstorms, have been recorded generally east of the Darling during the past 48 hours. Very heavy falls were recorded in the extreme south-east, and heavy on the north-western slopes and southern tablelands and south-west slopes.

"The disturbance which resulted in the general rains over our State has moved eastward, and is now over the Tasman Sea. The anti-cyclone, which has travelled eastward slightly, under normal rate, has lost in barometric values, and now covers the whole of the continent, with the exception of the New South Wales Coast."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Tuesday.—"The only rainfall reported for the past 24 hours was 22 points at Gabo, and three at Jervis Bay; elsewhere fine conditions ruled, with the exception of a few threatening clouds on the highlands and slopes. Frosts were reported from one or two places on the central tablelands, slopes, and plains.

"The only minimum temperatures below freezing point were:—Nimitybelle, 28deg.; Kiandra and Coonabarabran, 30; and Cooma, Coolah, and Hay 31deg. The anti-cyclone has moved in a north-easterly direction, and now covers the eastern States, while another is over West Australia. The Antarctic disturbance covers the southern shores of the continent, extending from the Bight to New Zealand."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Meteorological Bureau, Wednesday.—"Fine weather ruled throughout N. S. Wales, cloudy conditions prevailed on the south-west slopes, but no rain resulted, in fact, the only rainfall recorded in the eastern half of the continent were a few light and isolated showers in the extreme south-west of Victoria.

"The lowest temperatures reported were:—Kiandra 25 degrees, Coonabarabran 28, Coolah 29, and Carcoar 30. Warmer conditions prevailed on the north coast and in the north-west, Mungindi had a maximum of 80, Cobar 79, and Bourke and Grafton 78.

"An extensive Antarctic depression exists between the Bight and New Zealand, with its northern isobar running through the border of New South Wales and Victoria. An irregular-shaped high pressure covers the whole of Australia, with the exception of Victoria."—S. Wilson, Divisional Officer.

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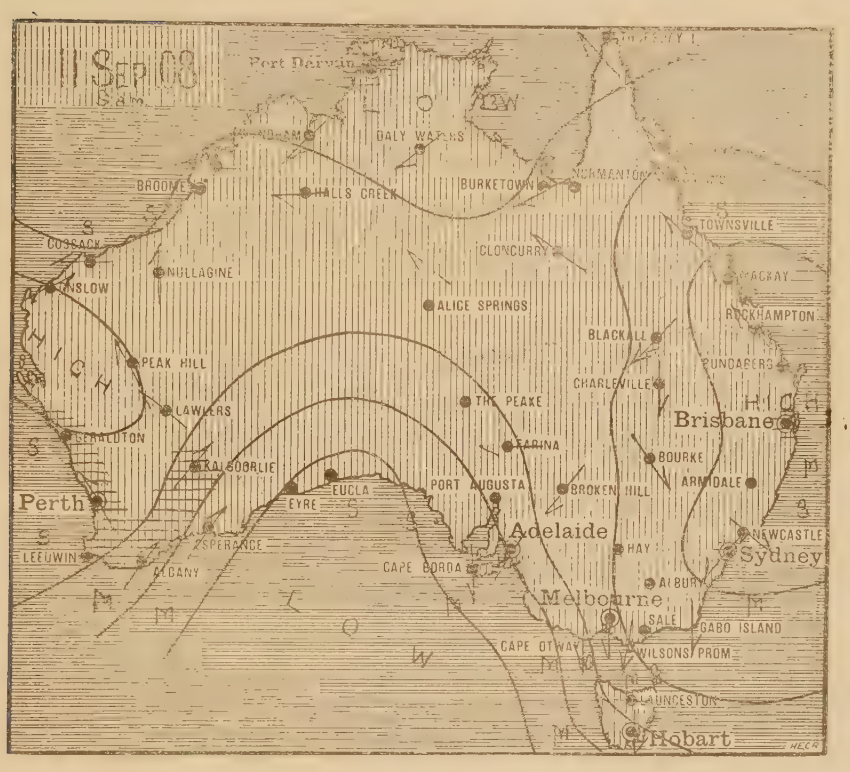
METEOROLOGIST'S REPORT.

Meteorological Bureau, Thursday.—"Fine weather prevailed throughout our State; a few frosts and one or two fogs were recorded on the central and southern tablelands. No rain has been recorded in either New South Wales, South Australia, or Queensland, and only light showers at four coastal stations in Victoria.

"Temperatures have increased generally, the highest being in the north-west and on the North Coast. Mungindi reports a maximum of 83deg., and Grafton and Kempsey 83deg. each.

"The Antarctic disturbance has moved over to New Zealand, where it is resulting in strong north-west gales. The high-pressure has advanced eastward at considerably over the normal rate, and is being closely followed by a new Antarctic depression, which is at present over the West Australian goldfields."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Friday.—"Scattered cloud areas in the far west and on central coast, otherwise fine throughout. With the exception of a light shower, which fell at Sydney early this morning, no rain was recorded in New South Wales, and rain was recorded at one station only in Victoria and South Australia.

"Frosts and fogs are reported from the central and southern tablelands, and at Kiandra the minimum temperature recorded was 22deg.

The highest temperatures registered were 85deg., at Bourke, Mungindi, and Brewarrina.

"The high-pressure, over the eastern half of the continent yesterday, has moved in a north-easterly direction, and now only covers the central and eastern parts of Queensland and New South Wales. The Antarctic disturbance has moved about normal rate, and is at present centrally situated to the south of Eucla. A change for rain approaching the western and southern districts."—S. Wilson, Divisional Officer.

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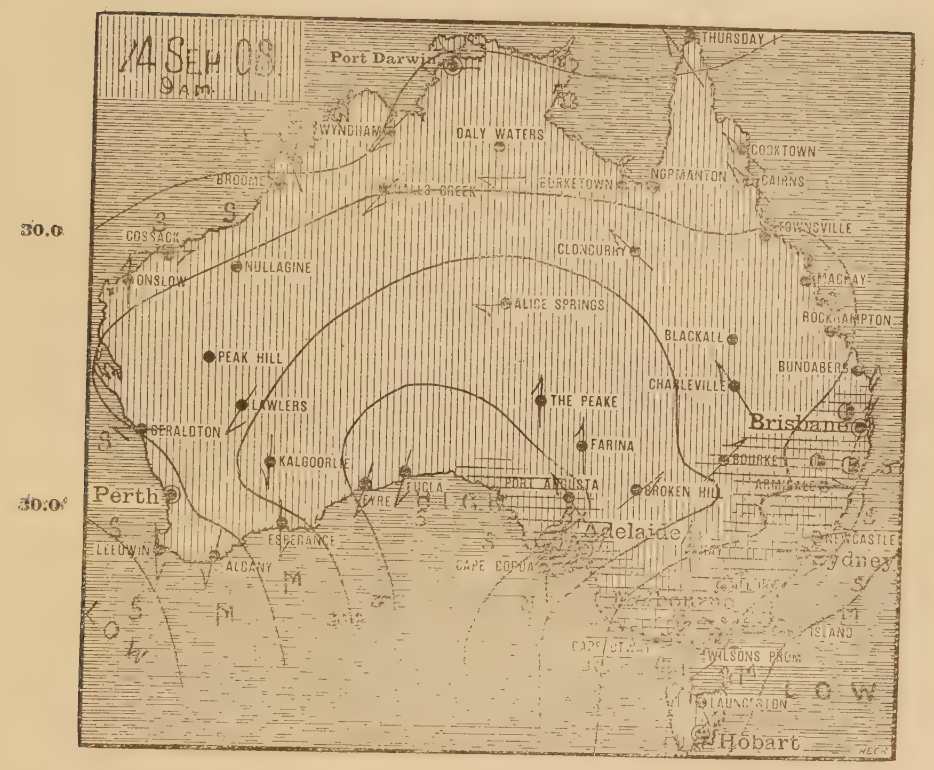
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Light to moderate showers, with some thunderstorms, have been recorded at a few places in the north-west, on the central western plains, and on the central slopes and highlands.

"The Antarctic depression has worked about 500 miles eastward, and now covers the greater part of New South Wales, Victoria, and Tasmania, its centre being to the south of Hobart. The rear isobars of the high pressure are shown over the north-eastern quadrant of New South Wales and Queensland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Monday.—"Light to heavy rain, associated with thunder, has been recorded generally, except in the far western districts, and some snow and hail about Tumbarumba and Kiandra.

The Antarctic disturbance is now operating over the Tasman Sea, being situated midway between Tasmania and New Zealand, with its rear isobar in the extreme south-east of New South Wales and over Tasmania. The remainder of the continent is covered by an energetic anticyclone, with its centre between Eucla and Streaky Bay."—S. Wilson, Divisional Officer.

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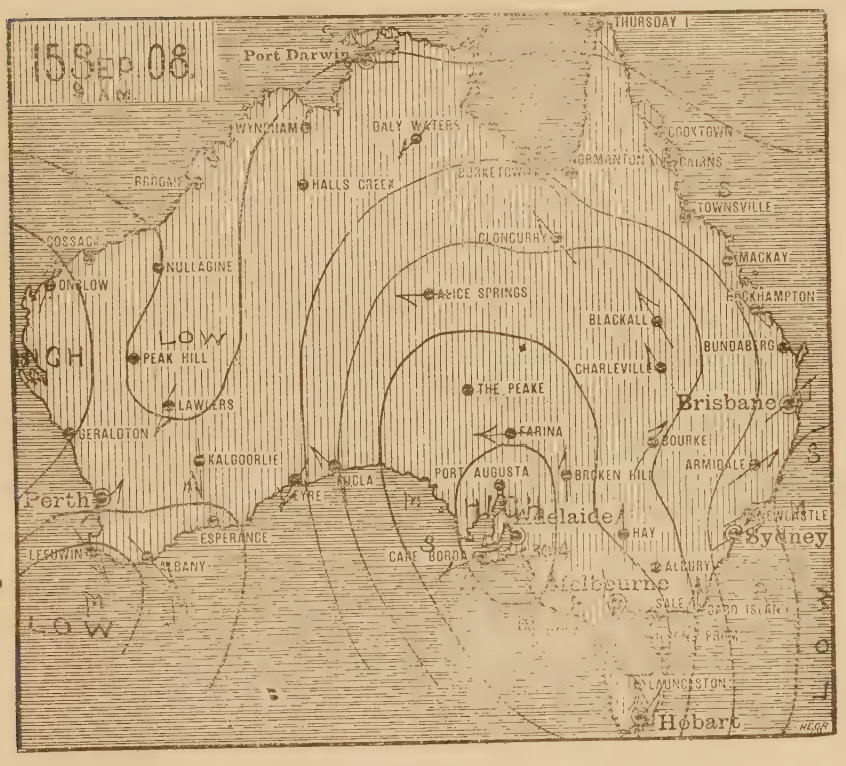

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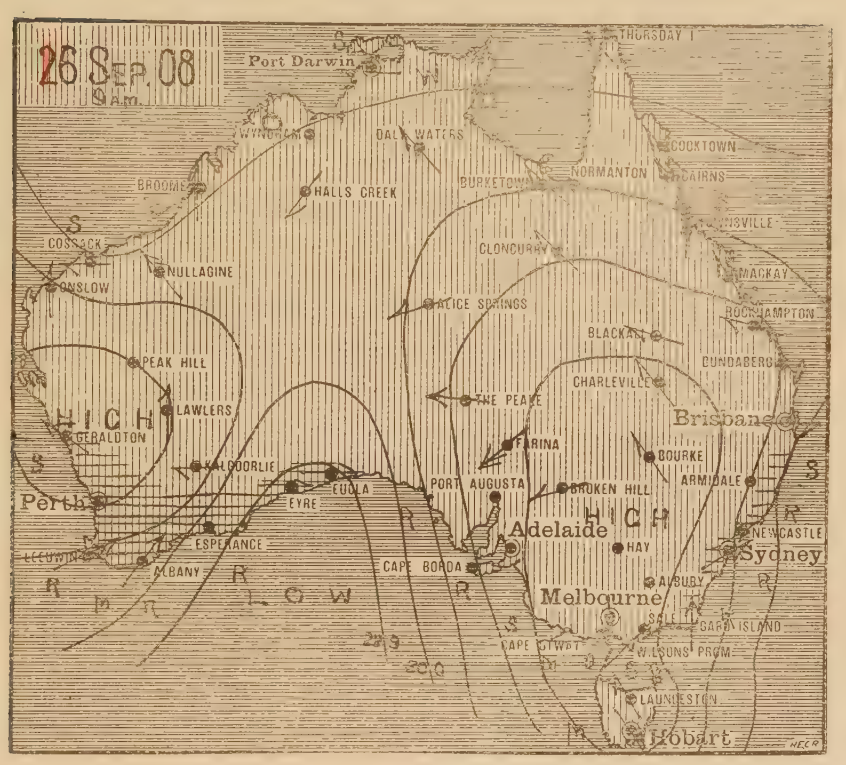
METEOROLOGIST'S REPORT.

Metecrological Bureau, Tuesday.—"Light to moderate and scattered rain has been recorded in south-eastern districts, and snow on central and northern tablelands, extending as far north as Nundle.

"The Antarctic depression has worked to the south-east, and is now centrally situated to the south of the Bluff, but the rear portion of the disturbance is still affecting our coast.

"An energetic anticyclone covers the greater part of Australia, with its centre about Adelaide. Another Antarctic disturbance is shown in the south-west corner of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Boisterous and wintry conditions persisted during the afternoon and evening on the coast and tablelands, and at 9 a.m. to-day winds were still fresh to strong and squally on parts of the coast, with frequent showers and rough seas.

"Chiefly fine and frosty conditions prevailed over the other eastern States, with squally winds over coastal areas.

"The anticyclone at 9 a.m. to-day covered only the eastern half of Australia, having travelled about 300 miles eastward during the past 24 hours, and assumed an elongated shape, its major axis running from north to south.

"Another depression is shown over the Great Bight, at the rear of the high pressure, where it is causing strong winds and rough seas.

This movement eastward is gradually displacing the unsettled, squally conditions from the coast, and, as it travels further eastward, should result in a return to milder conditions, with northerly winds, although the night should be cold and frosty in many parts.

"For the present, however, unsettled weather, with further rains, should be experienced on parts of the coast, with rough seas; otherwise fine."—D. J. Mares, for Divisional Officer.

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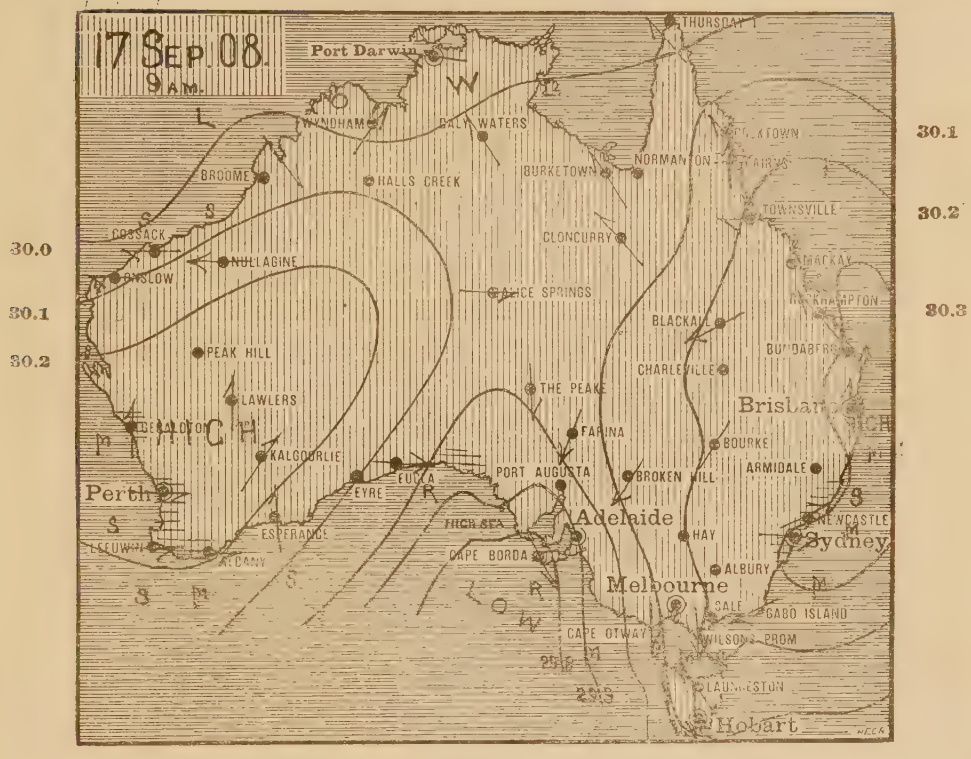

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"The stormy southerly weather has passed away along the north coast to the Tasman Sea.

"Cloud areas are forming in western and southern districts under the influence of an advancing Antarctic depression, which is causing rough to high seas, with strong northerly winds, over the eastern shores of the Great Bight.

In the Southern Division of Queensland last night was very cold at many places, the temperature on the grass at Mitchell descending as low as 19deg., or 13deg. of frost.

"The major axis of the centre of the anticyclone over the greater part of the eastern States still runs from north to south over the coast between Mackay and Moruya. Its rear isobars are now influencing the mild northerly element in the winds over inland districts. The Antarctic depression at 9 a.m. to-day covered an area south of lines joining Eucla, William Creek, and Portland (Vic.). As it moves further eastward, temporarily fine weather should be experienced over eastern parts, but cloudy and unsettled, with squally northerly winds, in western districts, gradually extending, and bringing up rough weather and some rain, chiefly over southern half of the State."—D. J. Mares, for Divisional Officer.

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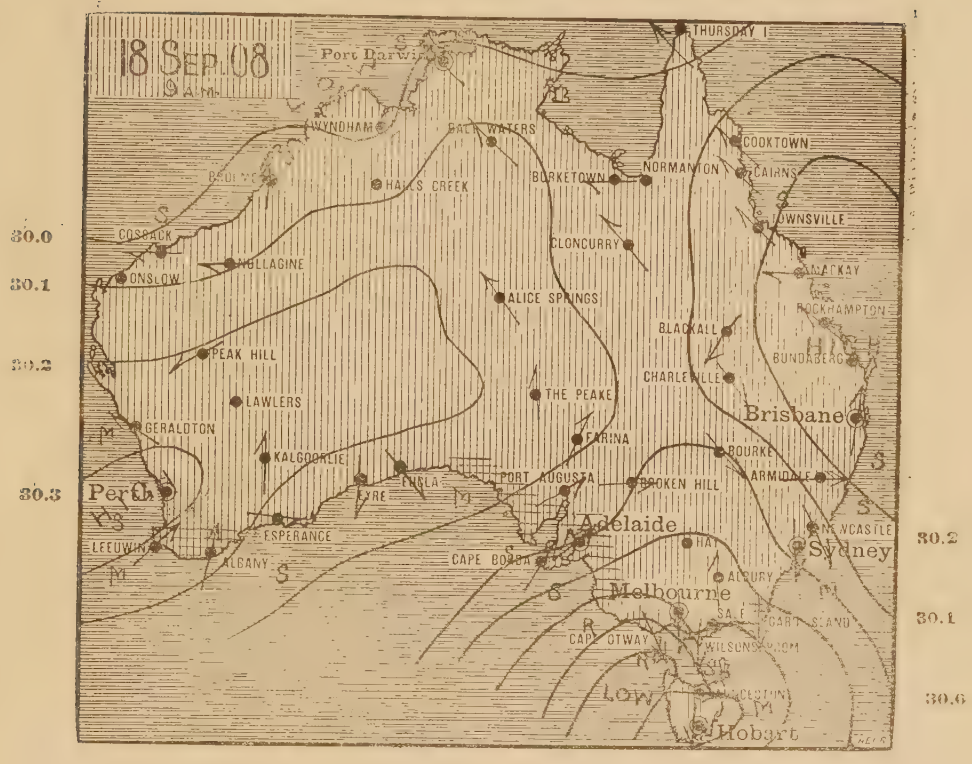

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—Milder temperatures ruled generally over the State yesterday, but although cloudy and unsettled weather developed over the south-western half, no rainfall had occurred there up to 9 a.m. to-day. Three stations only reported falls, namely, Gabo, with 2 points, Green Cape 2, and Blackheath 5.

"The anti-cyclone, which yesterday covered the greater part of the eastern States, has moved in a north-easterly direction, and now only occupies the north-east corner of New South Wales. The weather of the remainder of our State, Victoria, and Tasmania, is under the influence of the Antarctic depression, which during the past 24 hours has travelled 500 miles eastward; its centre now being just off the West Coast of Tasmania.

"Another anti-cyclone has advanced over the mainland of the continent, as far eastward as the western districts of Queensland.

"With this distribution of atmospheric pressure, unsettled weather, with scattered showers, squalls, and some thunder, should result inland, but temporarily fine in the east; northerly winds, veering to westerly, and reaching the coast later, with squalls and showers."—D. J. Mares, for Divisional Officer.

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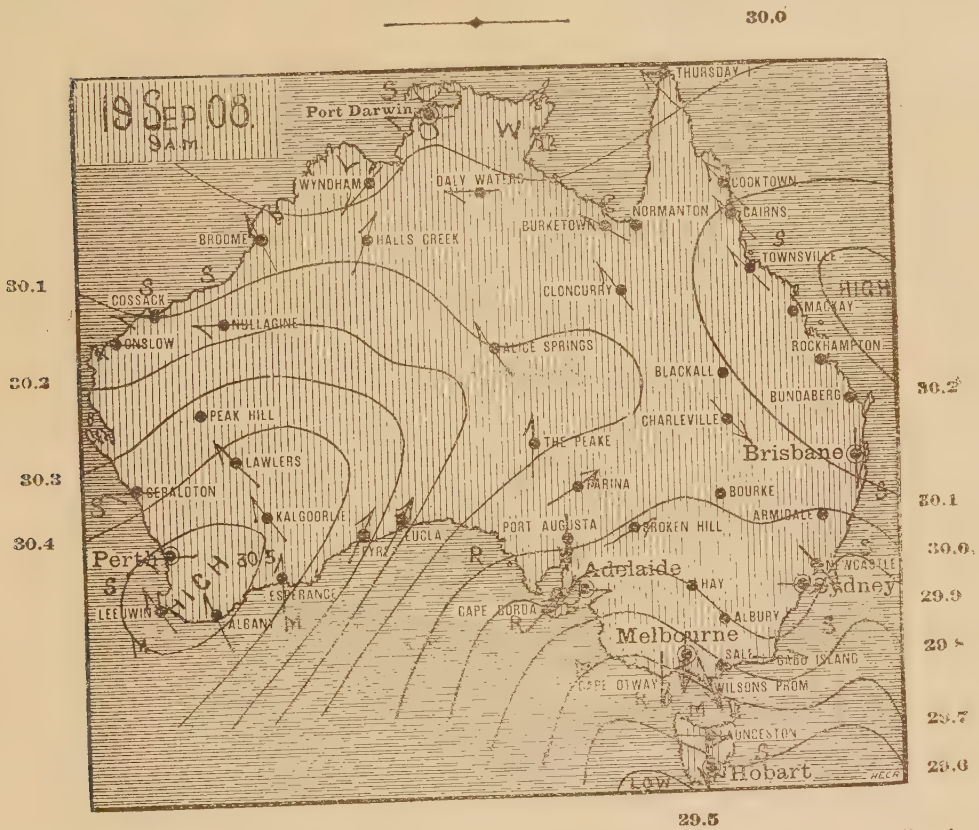

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METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Light rain occurred in Riverina, south-west slopes and tablelands, and north-west plain.

"Barometric conditions are rather flat over New South Wales. The Antarctic depression has expanded, and covers a somewhat greater area than yesterday. It has also intensified slightly, and assumed a double-headed, or wave-like, appearance, which is sometimes attended with hail occurrence. The high-pressure to the north, having travelled still further eastward, now occupies only the seaboard districts of Queensland. The anticyclone over the western half of Australia yesterday, has remained practically stationary, but has gained two additional isobars, its centre—30.5in.—being situated in the south-west corner of the continent. During the next 48 hours these conditions should result in a cold, squally south-west and southerly change, and showers over south-western districts, extending eastward over the slopes to the coast, with snow on the southern highlands, and some partial showers, also reaching to the northern districts."—D. J. Mares (for Divisional Officer).

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy rainfall has been recorded over the greater part of New South Wales, east from the Darling, with the exception of the coastal areas between Ulladulla and Woolgoolga, and the northern border country.

"The anticyclone which on Saturday covered only the western half of Australia, has advanced eastward as far as the central districts of New South Wales, and now practically occupies the whole of the Continent, excepting the eastern half of our State, and Victoria and Tasmania. This region is now under the influence of the rear portion of the Antarctic disturbance, which is gradually passing eastward, its frontal part extending to the South Island of New Zealand.

"Conditions should be unsettled to showery along the coast, with squally southerly winds; showers also extending to Southern Tablelands. Weather inland fine and frosty."—D. J. Meres, for Divisional Officer.

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30.1 30.1 30.1 30.0 30.0

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"During the past 24 hours light rainfall has been recorded on the coast south from Newcastle, and light to moderate on the southern highlands.

"The depression has now practically passed off the seaboard of New South Wales, its rear isobars just touching at Gabo, and running south-west to Tasmania. Its eastern limits are marked by a strong northerly gale at Russell (N.Z.), whilst its centre is just a little west of the Bluff.

"The anticyclone has travelled 600 miles eastward during the past 24 hours, but is gradually losing in energy, its centre being now only 30.3in., and covering the area between Adelaide, Wilcannia, Alice Springs, and Eucla.

"There is evidence also of another depression off the south-west coast of West Australia. Under the influence of the advancing high pressure, weather should be fine generally, and cold at night, with west to south-west winds; frosts on parts of highlands.—D. J. Mares (for Divisional officer).

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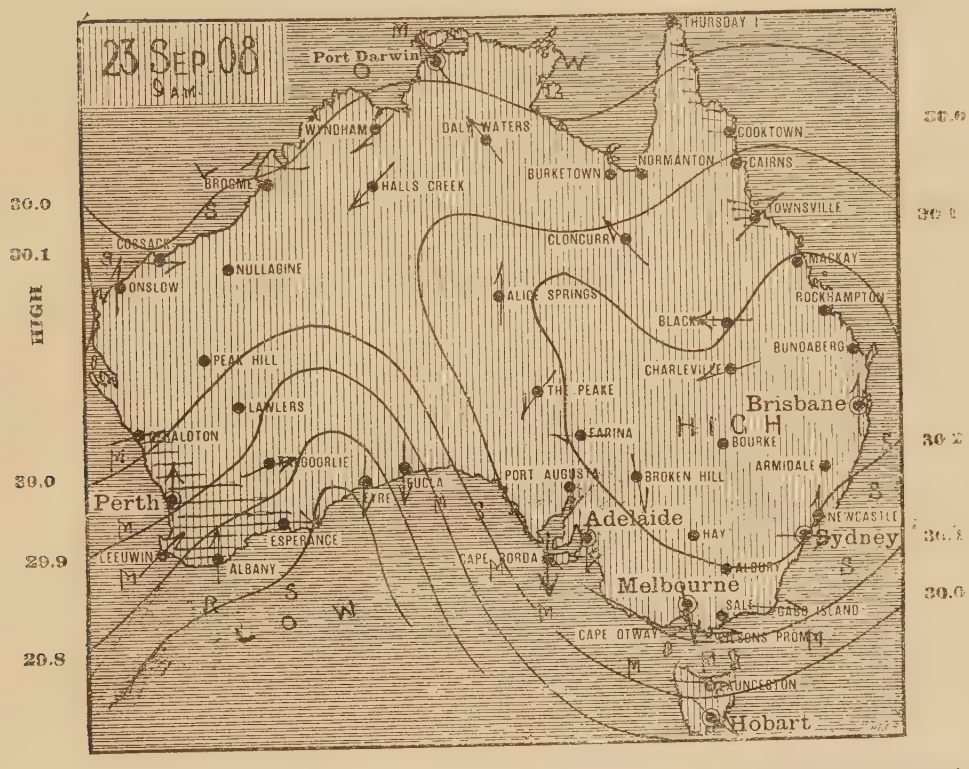

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METEOROLOGIST'S REPORT.

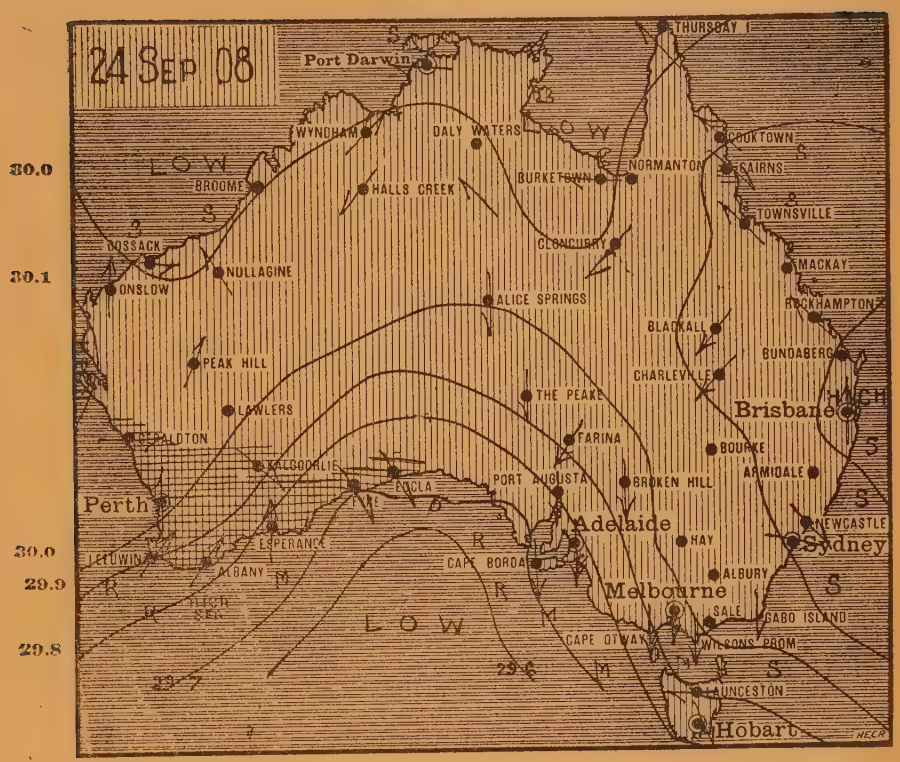
Commonwealth Weather Bureau, Wednesday.—"Cloud areas formed over the south-east corner of the State during yesterday afternoon, but no rainfall resulted; otherwise fine conditions ruled, with a rather cold night in various districts, frosts being reported from several places, and 15 stations reporting a temperature of 32deg. and under. The lowest was 25deg. at Kiandra. Since 9 a.m. yesterday, temperature has increased somewhat over the greater part of the continent.

"The movements of the pressure systems have been above the normal rate during the past 24 hours. The high pressure, which yesterday covered the whole of Australia, is at 9 a.m. today occupying only the eastern half, having lost another tenth of an inch in barometric value.

"Another disturbance—slight evidence only of which appeared on the chart at 9 a.m. yesterday off the Leeuwin—is now situated over the southern half of West Australia, with its centre to the south-west of Eyre, on the Great Bight. This depression has travelled 900 miles eastward—or double the normal rate—since 9 a.m. Tuesday

"Fine weather should rule for the present, with milder temperatures, but the disturbance will affect western districts shortly. Northerly winds inland, west to north-east on coast.—D. J. Mares (for Divisional Officer).

TO-DAY'S WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Fine weather prevailed generally over the State, but a rather cold night on the highlands and coast was responsible for a few frosts and fogs there. Fourteen stations reported minimum temperatures of 32deg. and under, the lowest being 22deg. at Kiandra, and 28deg. at Coonabarabran.

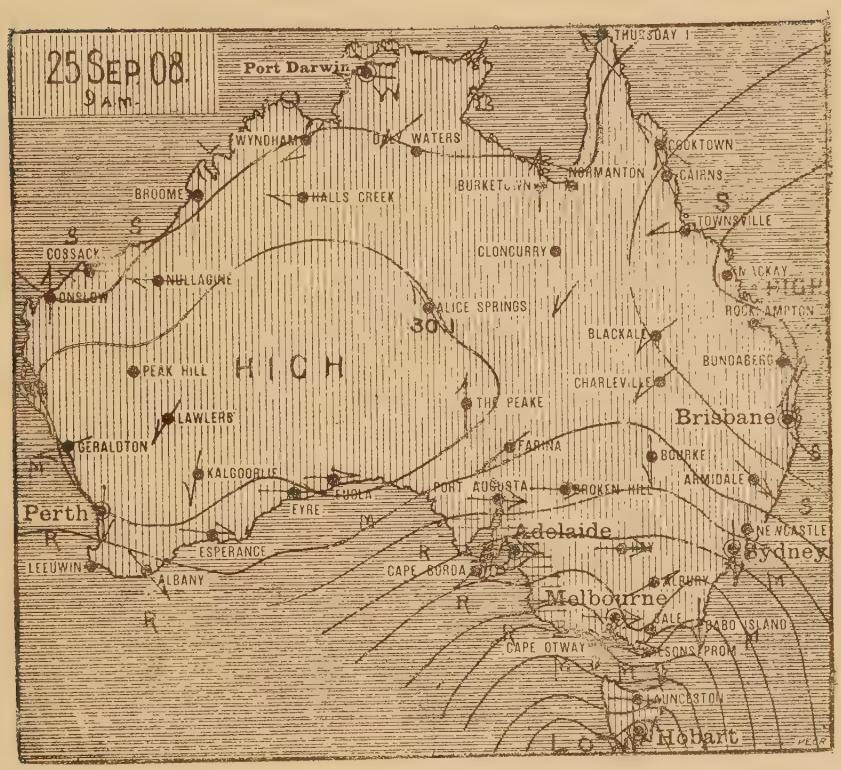
"Since yesterday temperatures show an increase, and barometers a decrease, generally over the eastern half of the continent, as heralds of the approach of the advancing Antarctic depression, which at 9 a.m. to-day was of abnormal magnitude, covering the whole area south of lines joining Perth, Alice Springs, and Melbourne. Its centre was located to the west of Lincoln (South Australia), having travelled 600 miles eastward during the past 24 hours.

"There is evidence also of monsoonal activity in Northern Australia, a tongue-shaped trough of low-pressure being shown between the Gulf of Carpentaria and Boulia and Alice Springs.

"At 9 a.m. to-day, northerly winds (squally and strong in South Australia) were blowing for the most part over all the other States, excepting West Australia.

"With the above pressure-distribution, fine and warmer weather should be experienced, with dry, gusty, northerlies, to be followed later by a thundery, unsettled change, with cool, squally, southerly winds, first affecting western districts, and gradually extending eastward."
—D. J. Mares (for Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



29.2 29.5 29.7 29.8

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METEOROLOGIST'S REPORT.

Weather Bureau, Friday.—"Fine weather has prevailed throughout.

"The Antarctic disturbance has contracted considerably, covering on the mainland of Australia only half its former area. It is now situated over the south-eastern States, showing great intensification, the central barometric value being 29.18 inches at Hobart. Some of its isobars exhibit similar characteristics to those in the preceding disturbance responsible for the recent hail and snowfalls.

"The depression is closely followed by an incipient high, which now covers the western half of the continent. The above pressure distribution favors stormy and squally north-west to south-west winds generally, with showers and possibly thunder and hail. Squalls south of the Lachlan reaching to southern slopes and central tablelands. Fine in north and on coast."—D. J. Mares (for divisional officer.)

"THE DAILY TELEGRAPH" WEATHER CHART.

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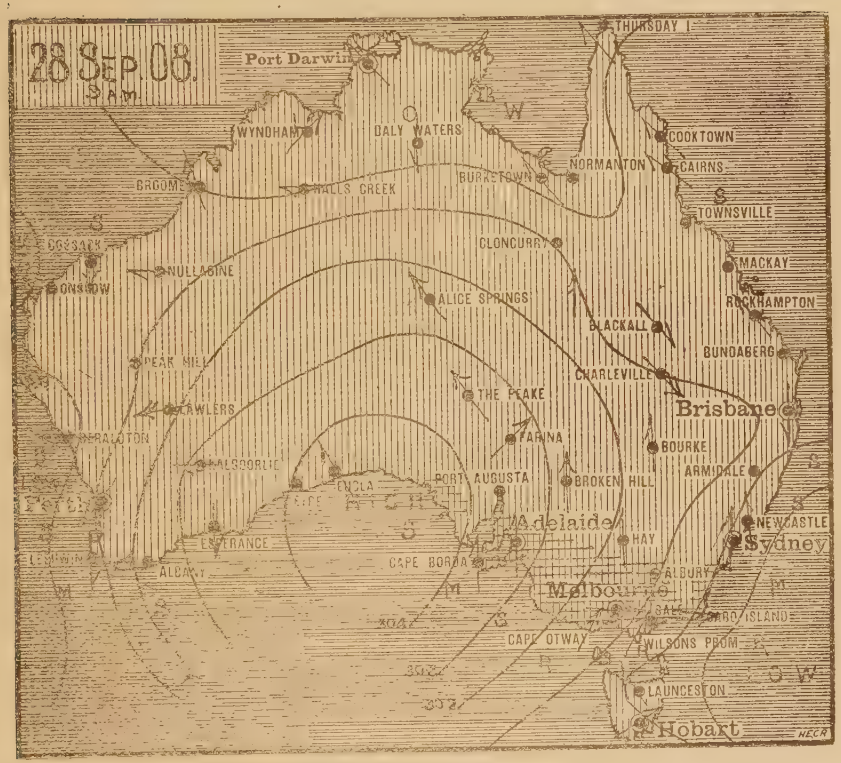
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"The incipient high pressure mentioned yesterday as following closely in the wake of the Antarctic disturbance has made rapid easterly progress, having travelled about 900 miles in the 24 hours. It now covers the area in the eastern States between Townsville, Charlotte Waters, Echuca, and Clarence Heads. This easterly movement has displaced that portion of the disturbance which yesterday controlled the weather of New South Wales, Victoria, and Tasmania to the southern districts of Victoria. But a further development has occurred in its rear isobars, which have extended northward into the country north of the Great Bight.

"The present indications are for temporarily fine and mild weather, with northerly winds inland, bua a squally, cold, showery change, with west and south-west winds, setting in shortly over south-western districts, and extending eastward over Southern Division.—D. J. Mares (for divisional officer).

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0



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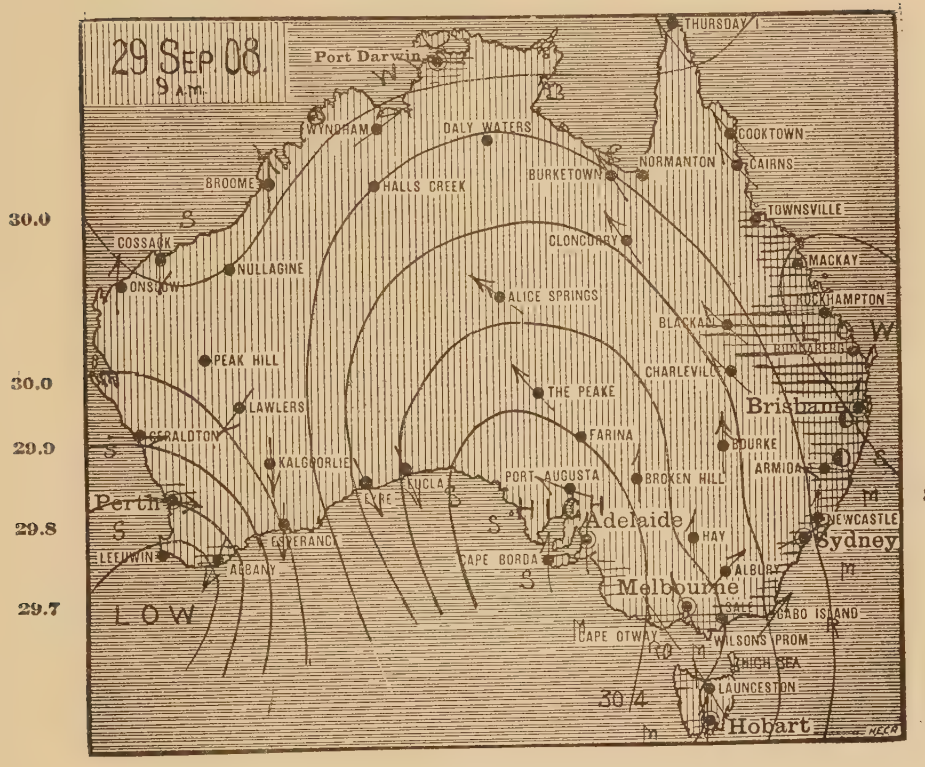
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During Saturday night or early on Sunday a cool south-west change, accompanied by light rain, set in over the far south-western districts, and extended eastward as far as our South Coast. A few light showers were also reported from the north-west slope and northern tableland.

"Since Saturday the Antarctic depression has moved rapidly eastward to the extent of 1600 miles, or at the rate of 750 miles per day. Its rear isobar now runs along the seaboard of New South Wales southward to Tasmania, whilst the centre is over the Tasman Sea, about midway between The Bluff (New Zealand) and our seaboard.

"The weather of the greater part of the Continent is now under anticyclone control; the centre of the system being over the eastern shores of the Great Bight, its rather high latitude of travel favoring coastal rains, with fresh, and in parts squally, winds, more especially south from Sydney, extending to southern highlands; otherwise fine weather should prevail, with cold night."—D. J. Mares, for Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



30.3 30.2 30.1

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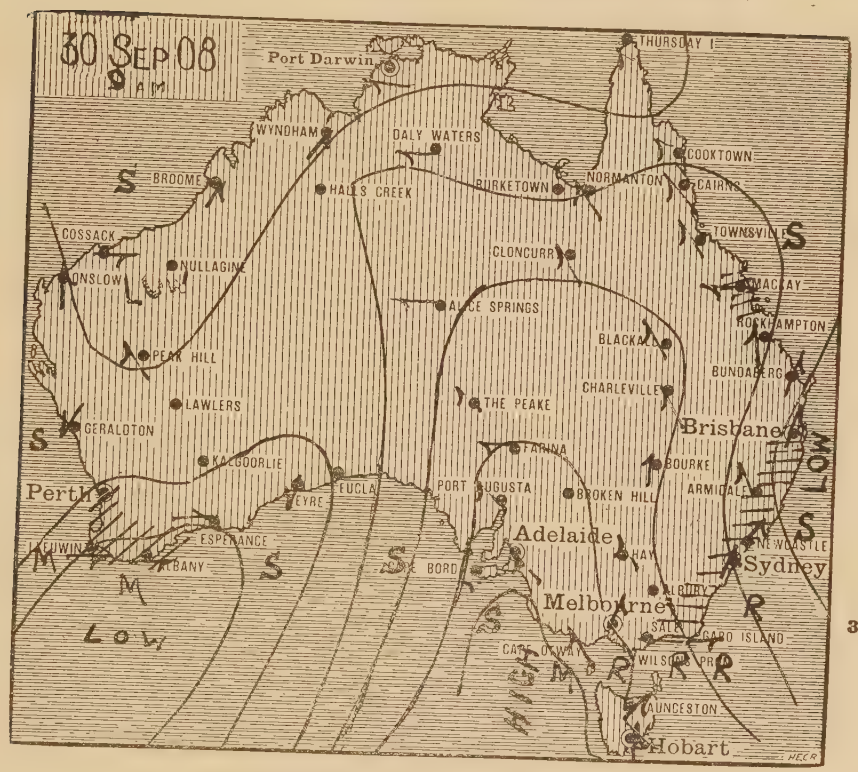
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Rain, light to heavy and scattered in character, has fallen along the seaboard, on the Hunter and Manning, and on northern and southern tablelands, and an isolated fall on the south-west slopes, and a little snow at Nimitybelle. Thunder, and in some instances hail storms, accompanied the rain in the north-east.

"The Antarctic depression has moved off our coast, to the southern seaboard districts of Queensland, while the anti-cyclone has travelled slightly under normal rate, the centre being now situated between Cape Northumberland and Fowler's Bay. An Antarctic disturbance of some energy is shown over the south-west corner of the continent. Cloudy, unsettled, and showery along the seaboard and parts of highlands, with squally, southerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



30.1 30.2 30.3 30.4

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to heavy rain has been registered over the coastal areas, the Hunter and Manning districts and in the northern and southern tablelands, and a little snow at Armidale and Nimitybelle.

"The centre of the high pressure has moved slightly in a south-easterly direction, being now situated between Cape Northumberland and Hobart. The Antarctic disturbance shown in yesterday's chart over the south-western corner of the continent, has retreated southwards, while a monsoonal dip appears in the isobars in the northern part of West Australia."—S. Wilson, Divisional Officer.

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Weather Bureau.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to moderate rain has been recorded along the seaboard, and light on the highlands.

"The low pressure which has been over the Tasman Sea for the past day or two has intensified on our south coast, and is resulting in very strong winds and high seas there.

"The anticyclone has made little or no easterly movement, and is gradually losing in barometric value. The Antarctic disturbance is still on the south coast of West Australia.

"Still squally and unsettled, with further showers on the coast, especially south from Sydney."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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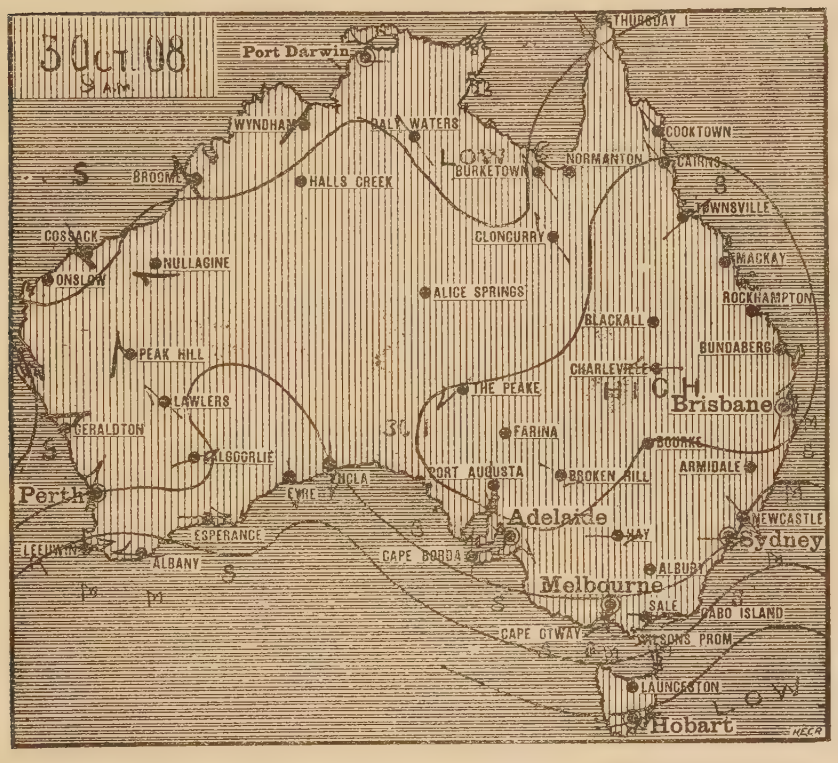
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy rain has fallen along the seaboard, and light in the Hunter and Manning district, and on parts of the southern and central tablelands.

"Barometric conditions over the whole of the continent are very flat. The disturbance which was responsible for the gales on our coast has moved eastward over the Tasman Sea, and the Antarctic depression which was on the south coast of West Australia yesterday has worked still further south."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0



30.1 30.0 29.9 30.0 29.9 29.8

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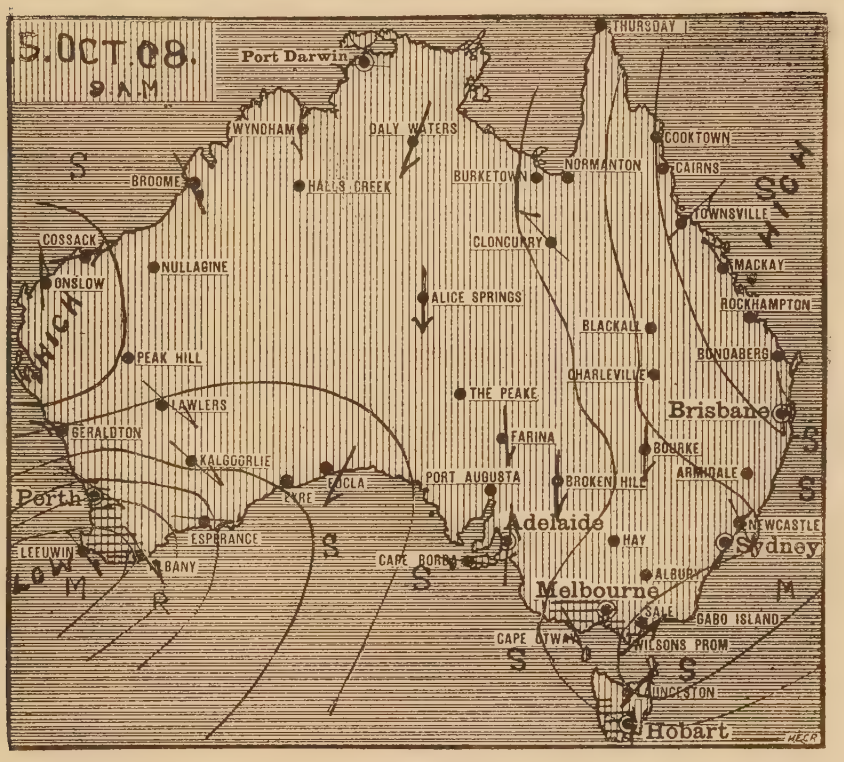
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The only rainfall reported this morning is 1 point at Delegate.

"An Antarctic depression runs along the southern shores of the continent from Perth to Hobart, whilst an anticyclone of only one isobar and very little character extends from Port Augusta to the south-eastern districts of Queensland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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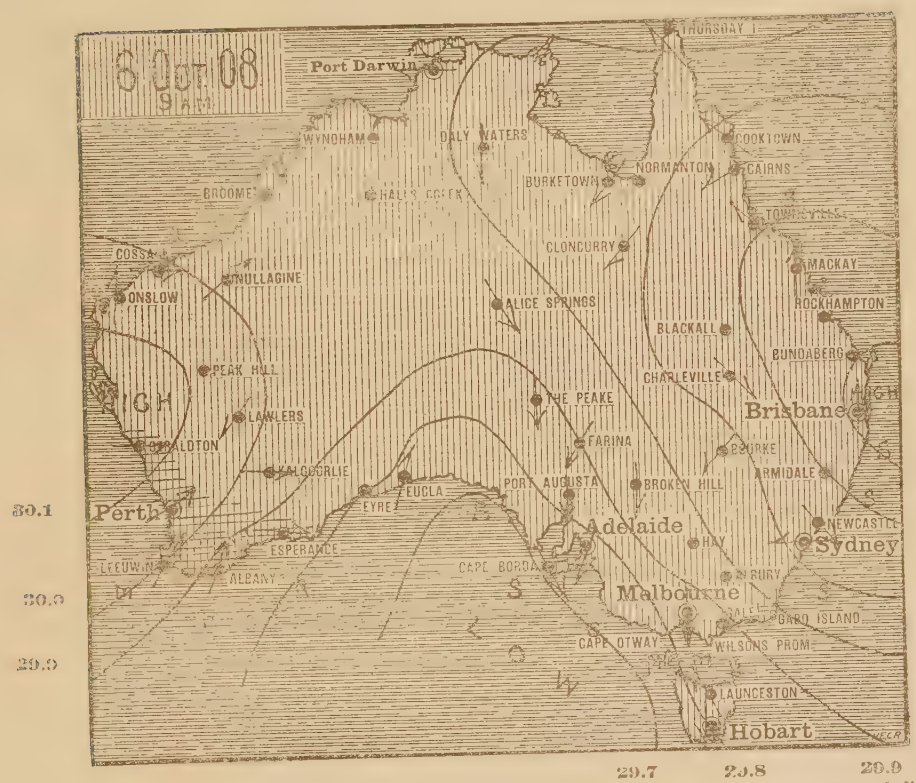
METEOROLOGIST'S REPORT.

Weather Bureau, Monday.—"Fine weather ruled throughout New South Wales during the past 48 hours.

"The anticyclone has moved in a north-easterly direction, and has gained one-tenth in pressure, its centre being now off the Queensland coast. The Antarctic disturbance which has been to the south of the continent for the past few days is now over the south-west corner of Australia, and shows a little more energy than previously."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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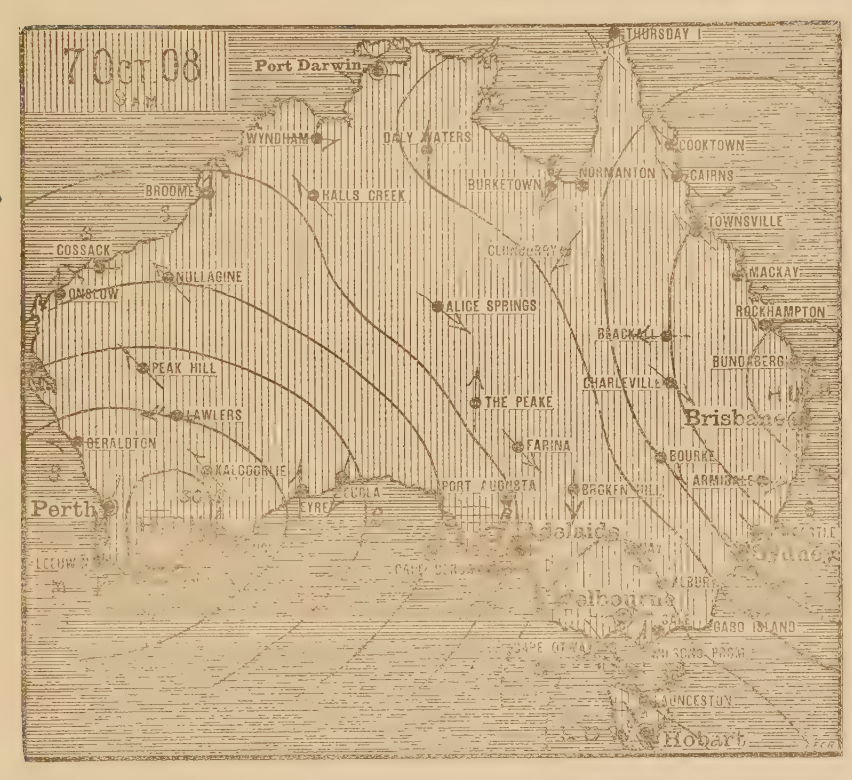
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday:—"Light showers have fallen at three stations in the extreme south-east.

"The centre of the anticyclone is now situated between Brisbane and Clarence Heads, and has gained another tenth in barometic value, the antarctic disturbance has made rapid progress eastward, having travelled about 900 miles since 9 a.m. yesterday. It is at present centrally situated between Fowler's Bay and Tasmania, and should result in more warm weather, with squally northerly winds, change with some thunder setting in over western districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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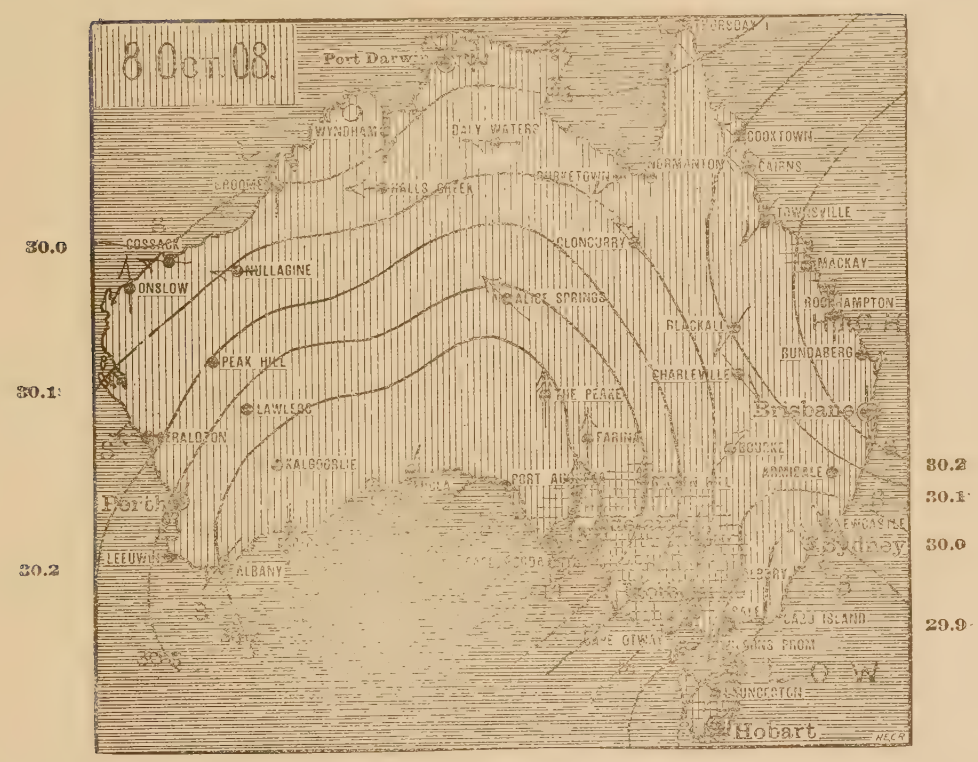
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Fine and warm to hot conditions with squally northerly winds ruled throughout, not a single station reporting rainfall.

"The centre of the anticyclone still persists over the south-eastern districts of Queensland. The antarctic disturbance now covers Victoria and Tasmania, and has lost one isobar. Another anticyclone of considerable energy occupies the western half of the continent, and has its centre between Albany and Southern Cross.

"Fine and warm, for the present, but a change with some thunder setting in over western districts and extending eastward, chiefly affecting southern parts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to moderate rain has fallen in the western districts, and in the Riverina.

"The Antarctic disturbance is now over the eastern parts of New South Wales, whilst the anti-cyclone has advanced rapidly eastward, and has gained another isobar. The centre is at present situated between Fowler's and Streaky Bay."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate and rather scattered rain has been recorded in central and eastern districts.

"The anti-cyclone has made very little easterly movement, and has lost a tenth in barometric value. The Antarctic disturbance is still affecting the south-eastern portion of New South Wales."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Rain has been recorded on the south-western slopes and at a few places on the southern highlands and on South Coast. The amounts were only light, the heaviest being 20 points at Nimitybelle, 17 at Gundagai, 13 at Tumut, 12 at Tumbarumba and Crookwell, 10 at Germanton and Araluen, 8 at Kiandra, 6 at Lismore, 5 at Queanbeyan, Yass, and Bodalla, Moruya 3, Cowra 4, and Rockley 2.

"Some low minimum temperatures have been recorded, with frosts, on the central western slopes and tablelands. The lowest records were—Kiandra 21, Rockley 23, Molong and Coolah 25, Coonabarabran 26, and Carcoar, Cowra, Nimitybelle, and Murrumburrah 28 degrees.

"The anticyclone has moved a little in a south-easterly direction, and has gained slightly in barometric value. The centre is between Adelaide, Robe, and Wentworth. The Antarctic disturbance has left our shores, and is now operating between Tasmania and the southern parts of New Zealand."—S. Wilson, Divisional Officer.

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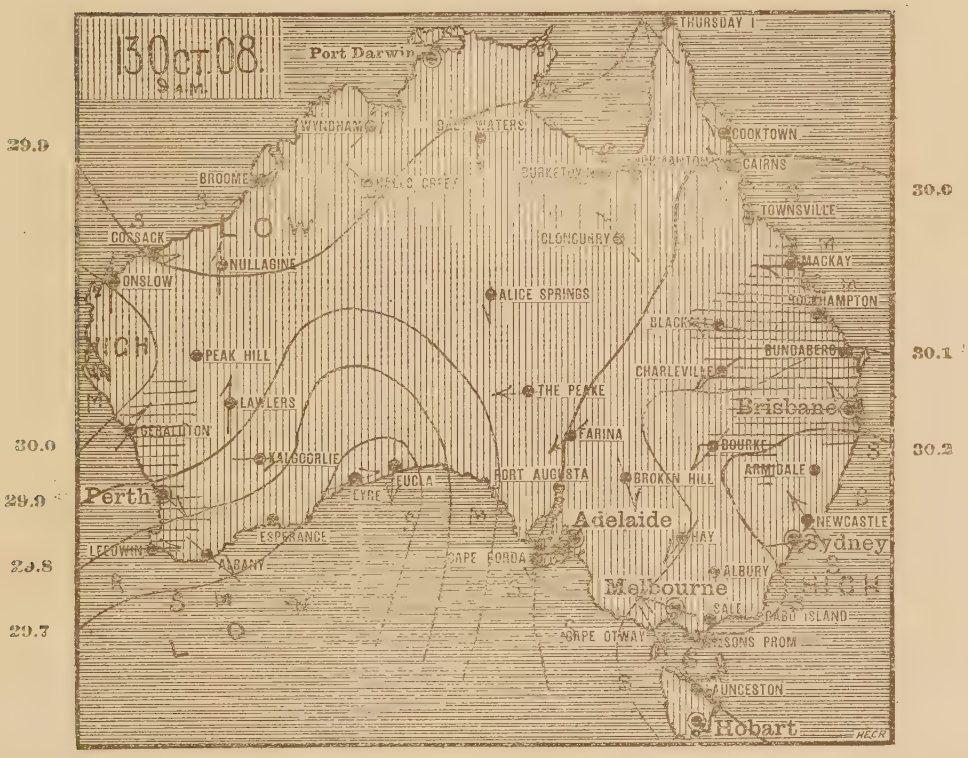
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"A few very light showers have been registered on the North Coast.

"The anticyclone has moved about normal rate during the past 48 hours; the centre now extends along our coast to Tasmania. A dip is shown in its northern isobars over Queensland.

"Another Antarctic disturbance is shown over the southern portion of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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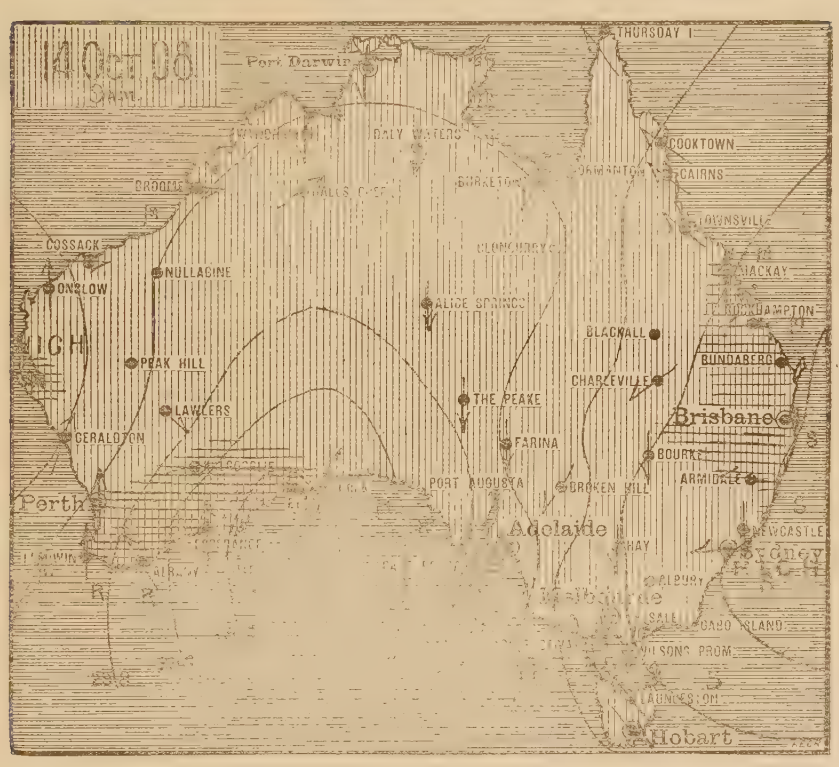
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate rain has fallen on the North Coast and between the Barwon and Namoi Rivers, and at an isolated station on the central western plains and slopes.

"The anticyclone still covers the eastern States, with its centre off our coast. The Antarctic disturbance has moved eastward, and intensified, its centre being to the south-west of Eucla.

"Still cloudy, with showers in north-east quarter of State; fine and warm, with northerly winds, otherwise."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Weather Bureau, Wednesday.—"Light to moderate and scattered rain has been recorded between Goodooga, Narrabri, and the North Coast.

"The high pressure still covers the eastern States, but is moving slowly eastward, and gradually losing in pressure.

"An energetic and very extensive Antarctic disturbance covers the greater part of the western half of the continent, its outer isobar extends from the western border of Queensland to Perth, the centre being to the south of Eyre."—S. Wilson, Divisional Officer.

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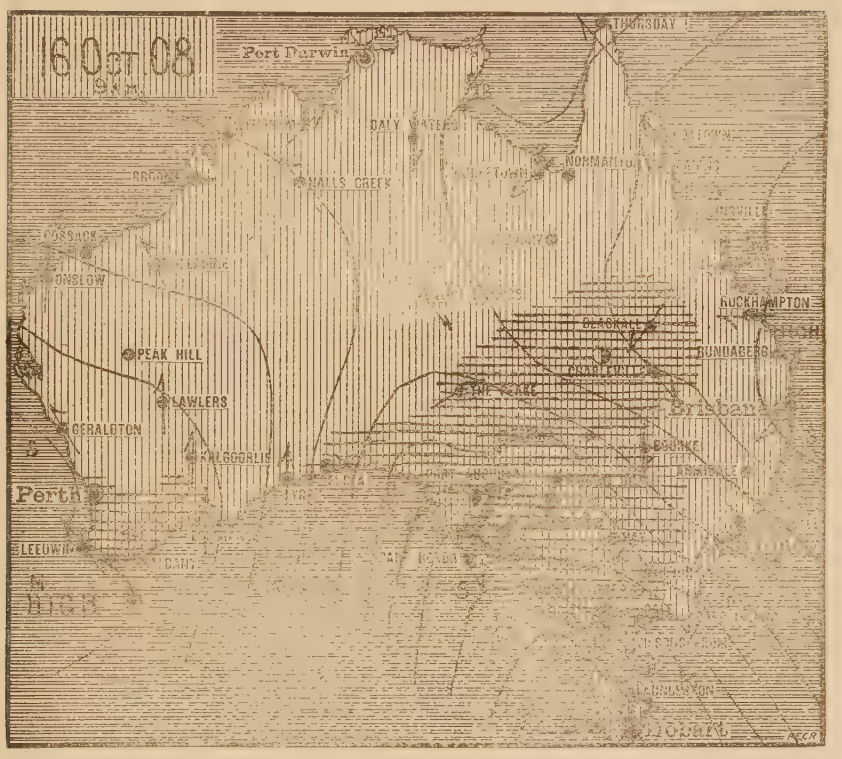
METEOROLOGIST'S REPORT.

Commonwealth Bureau, Thursday.—"Rain has fallen at five stations in the extreme north-east.

"The anti-cyclone over the eastern States has remained practically stationary, and has gained slightly in pressure, while the extensive Antarctic disturbance which yesterday covered the western half of the continent has made very little easterly movement, its centre being still to the south-west of Eucla. The above distribution of pressure should result in sultry thundery conditions, with rain setting in over western areas, and gradually spreading eastward."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.3 29.4 29.5 29.6 29.7

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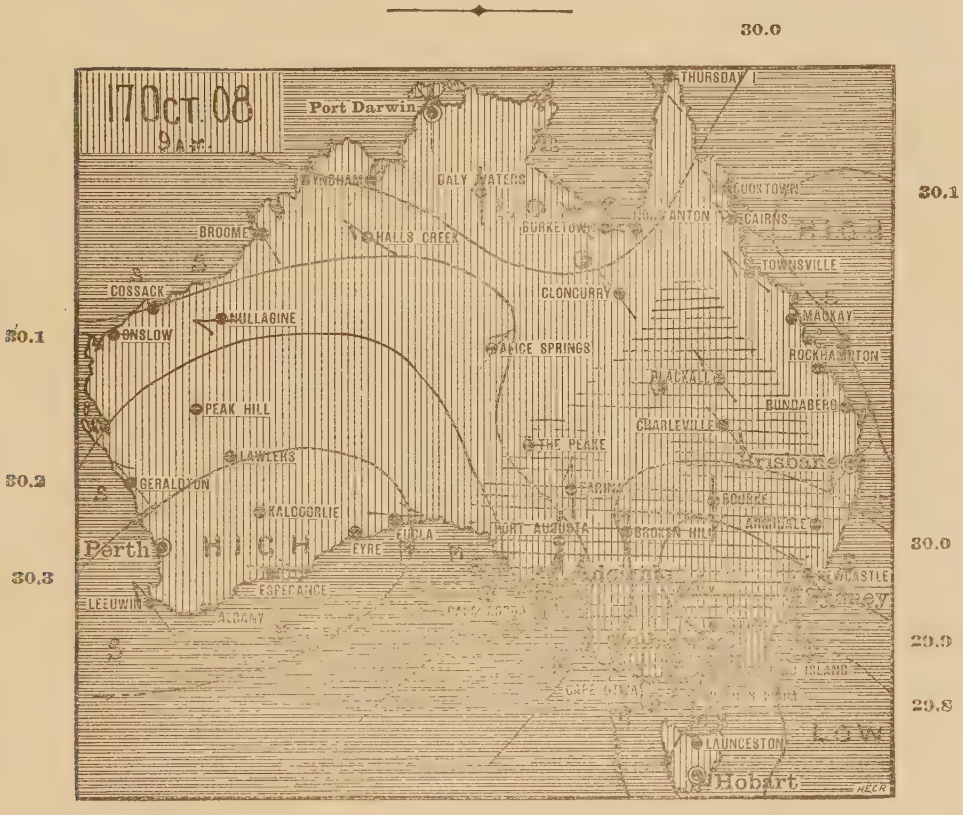
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Moderate to heavy and general rains have fallen over the western half of the State.

"The Antarctic disturbance covers the south-eastern quarter of the continent, and is centrally situated to the south of Tasmania.

"This disturbance has resulted in splendid rains throughout South Australia, Victoria, and western parts of Queensland and New South Wales. The indications at present are for more rain and thunder generally, with the exception of the far west, where it is clearing."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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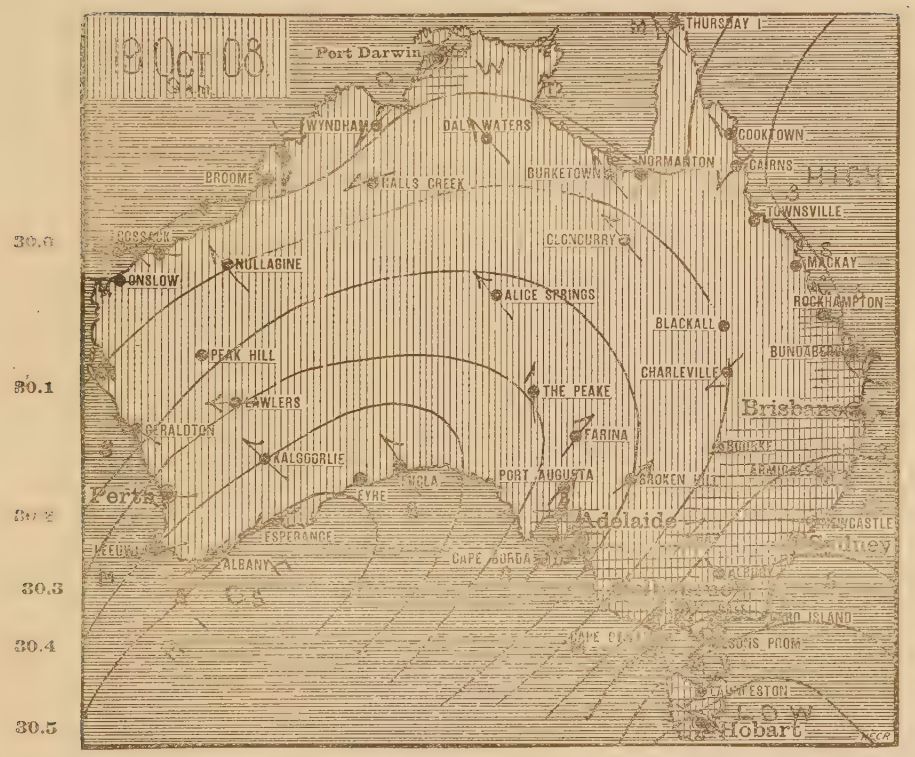
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Light to heavy rain has been recorded generally, except in the north-west and on central coast.

"The Antarctic disturbance, which has resulted in such beneficial rains, is now filling up its centre, and is at present to the south-east of Australia. The anticyclone has moved eastward about normal rate, and gained in pressure."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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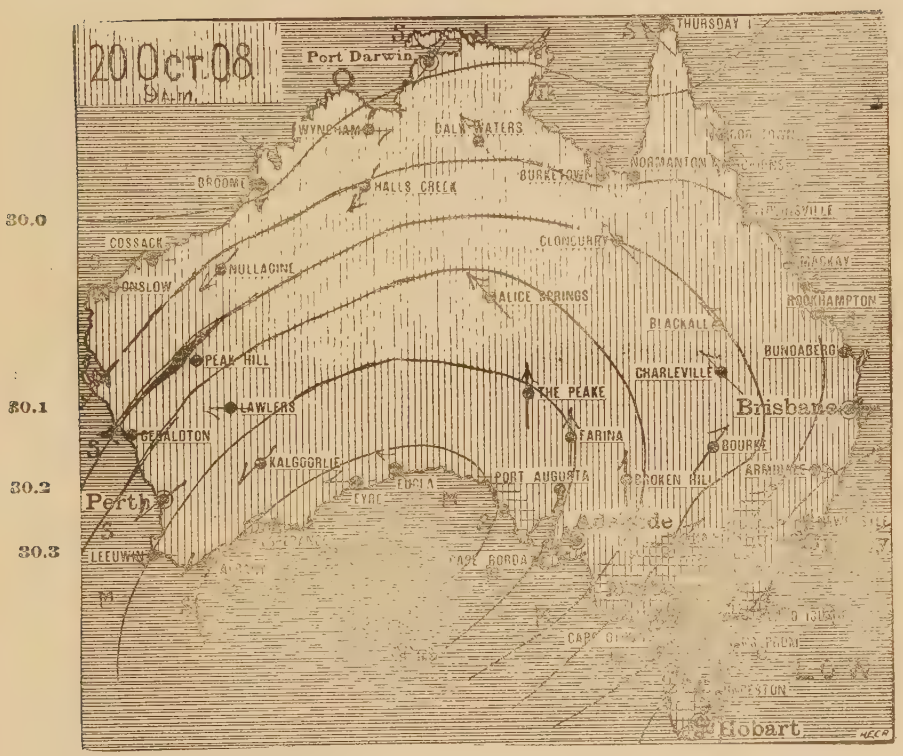
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"General rains have fallen over two-thirds of the State during the past 48 hours.

"The Antarctic disturbance is at present over the Tasman Sea, with its rear isobars over the coastal districts of New South Wales and the south-east portion of Victoria. The anticyclone had gained about two-tenths in barometric values, and has its centre to the south of Esperance."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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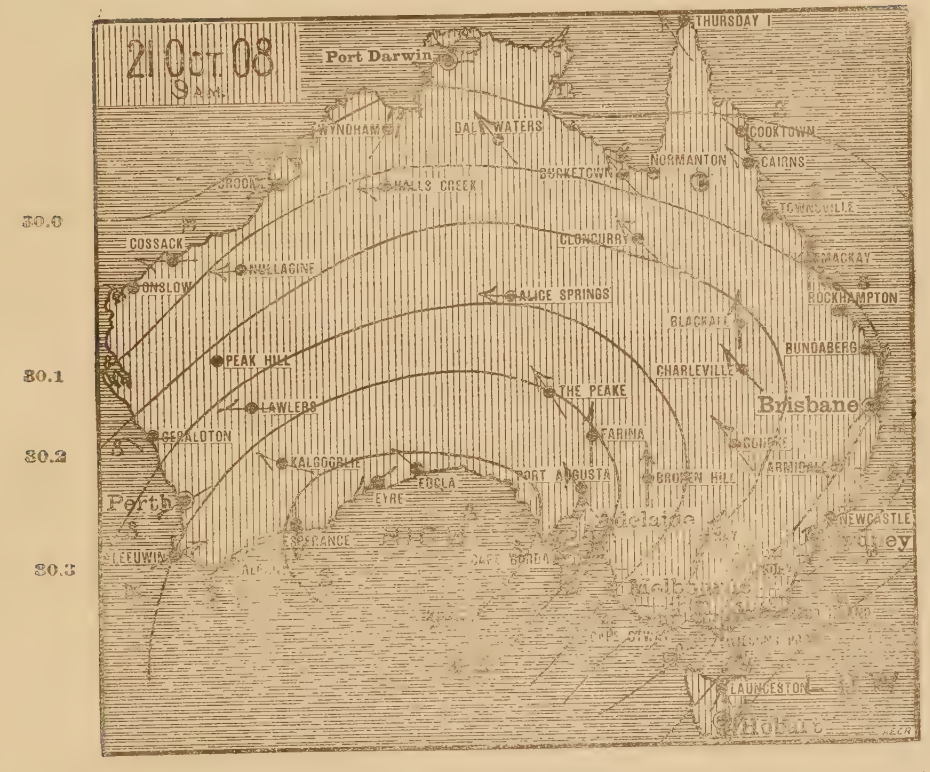
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate showers have been recorded on the extreme south coast, southern and central tablelands, and on south-west slopes. Light showers also fell in Riverina, and snow at one or two places on the extreme southern tablelands.

"The rear portion of the Antarctic disturbance is still along our coastline, whilst the anticyclone has advanced eastward only about 300 miles, and has its centre over the Australian Bight.

"Shortly becoming unsettled, with rain andrough seas on the coast.—S. Wilson, Divisional Officer."

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

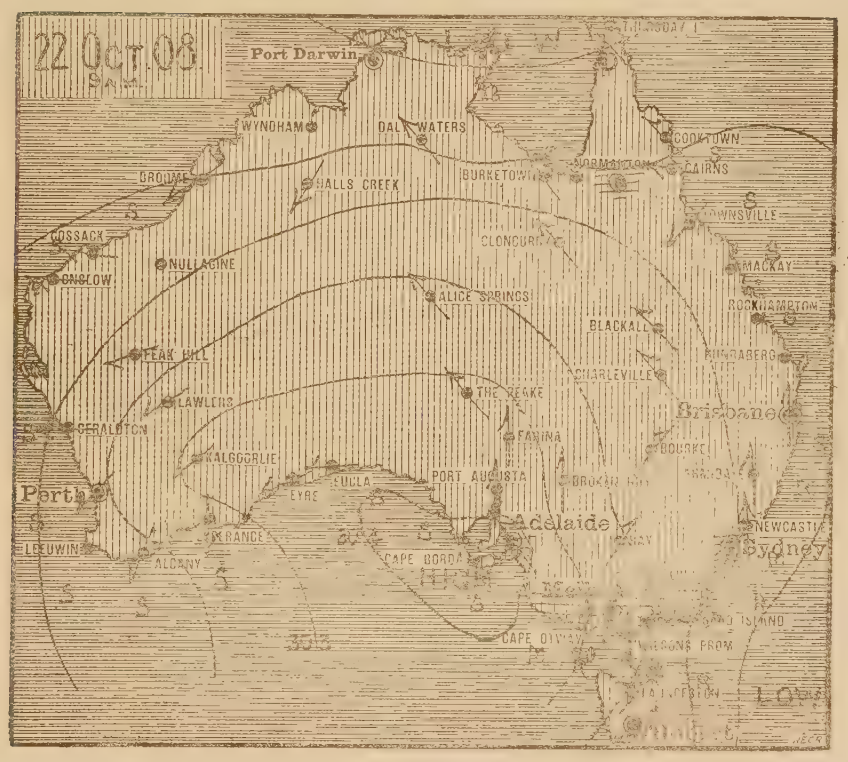
Commonwealth Weather Bureau, Wednesday.—"Light showers have fallen on the southern highlands and slopes, and also on the South Coast, with some hail.

"Pressure distribution over Australia has practically remained stationary during the past 24 hours. The Antarctic disturbance is still operating between Tasmania and New Zealand, and the centre of the anti-cyclone is between Esperance and Streaky Bay."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9

30.0



30.0

30.2 30.1

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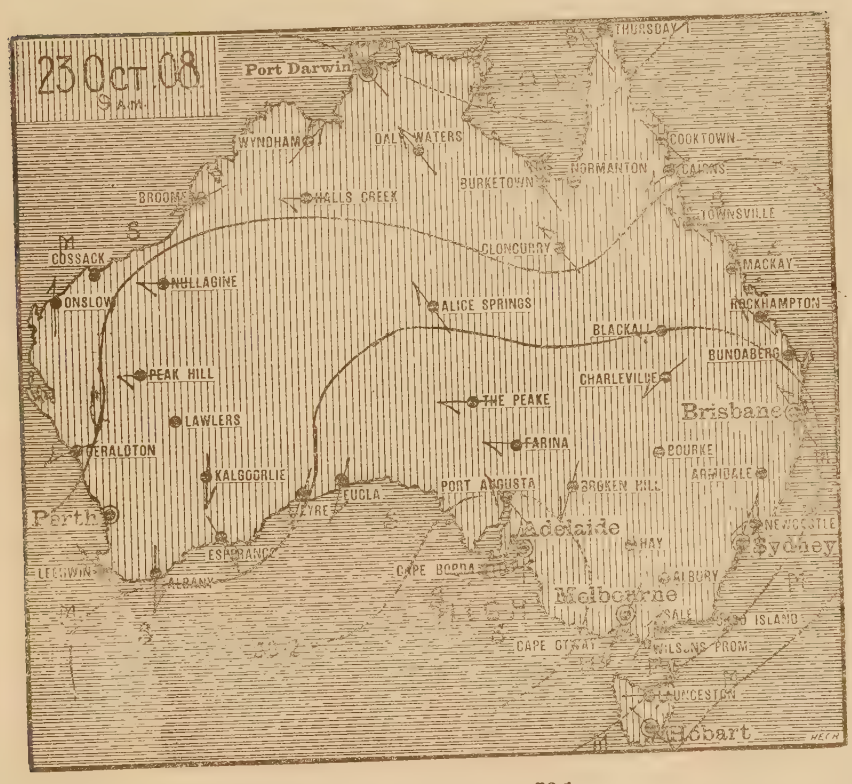
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light showers have fallen along the seaboard south from Cape Hawke, on the Blue Mountains and the southern border.

"The centre of the anti-cyclone has moved slightly eastward, diminished in area, and lost in barometric value. It is now situated to the south-west of Adelaide. The Antarctic disturbance is over New Zealand, showing steepgradients between Tasmania and the Bluff, the barometer at the latter place being as low as 28.98 inches."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9



30.0

30.0

30.1

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METEOROLOGIST'S REPORT.

Weather Bureau, Friday.—"Except for a few very light and scattered showers along the seaboard, fine weather ruled throughout. Byron Bay, Seal Rocks, and Gabo had 5 points each, Cape Hawke 2, and Newcastle 1.

"Temperatures show an increase on the previous day's readings, the highest being 79deg. at Mungindi, Scone, and Casino, and the lowest 30deg. at Cooma and Nimitybelle.

"The anticyclone over Australia is making very little easterly progress, but is losing pressure, the centre having lost two-tenths in barometric value during the past 24 hours. The disturbance over New Zealand appears to be filling up, the barometer at the Bluff having risen half an inch."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.1

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METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Fine weather ruled throughout New South Wales, not a single station reporting rainfall.

"Temperatures have risen considerably. The 9 a.m. readings in the far west show an increase of as much as 10 degrees. The highest maximums were 84deg. at Mungindi and Mogil, and 82 at Bourke, Cobar, Mount Hope, and Moree.

"Pressure distribution over Australia is very flat this morning. The centre of the anticyclone has moved from Adelaide to Brisbane. Over the northrn and western part of the continent monsoonal tendencies are shown."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light rain has been recorded on the south coast, at an isolated station on the Murray, and light to moderate at a few stations in the extreme north-east, the result of thunder in that area.

"The high pressure is now over the south-eastern States, having gained two-tenths of an inch in barometric value over Tasmania, but over the northern half of the continent very little change has taken place during the past 48 hours."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate rain has been recorded on the coast, the Blue Mountains, and parts of the southern highlands, and an isolated fall in the south-west and on central western plains. Thunder accompanied the rain on the north coast.

"The centre of the high pressure has moved north, and is now situated off our coast. A disturbance is shown over the central and southern districts of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate rain, associated with thunderstorms, has been registered in the north-eastern districts, and a few thunderstorms on the Blue Mountains.

"The centre of the high pressure has moved still further north, it is now situated between Clarence Heads and Brisbane. The disturbance which yesterday was over West Australia has surged southwards, and is at present over the ocean between Eucla and Cape Otway."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9

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METEOROLOGIST'S REPORT.

Weather Bureau, Thursday.—"A few thundershowers have been registered on the northern tablelands and on the Blue Mountains.

"Very little change has taken place in pressure distribution during the past 24 hours. The centre of the high pressure is still off Brisbane, and the Antarctic disturbance is over the Bight, showing a slight intensification."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"The only station to report rainfall during the past 24 hours was Emmaville, where 34 points were recorded.

"The centre of the anticyclone still lingers off the coast about Brisbane, while an Antarctic depression of very little character is over Tasmania, Victoria, and the southern parts of New South Wales.

"Fine and warm in eastern parts, but becoming unsettled and sultry in the west, with some scattered rain and thunder, and working eastward."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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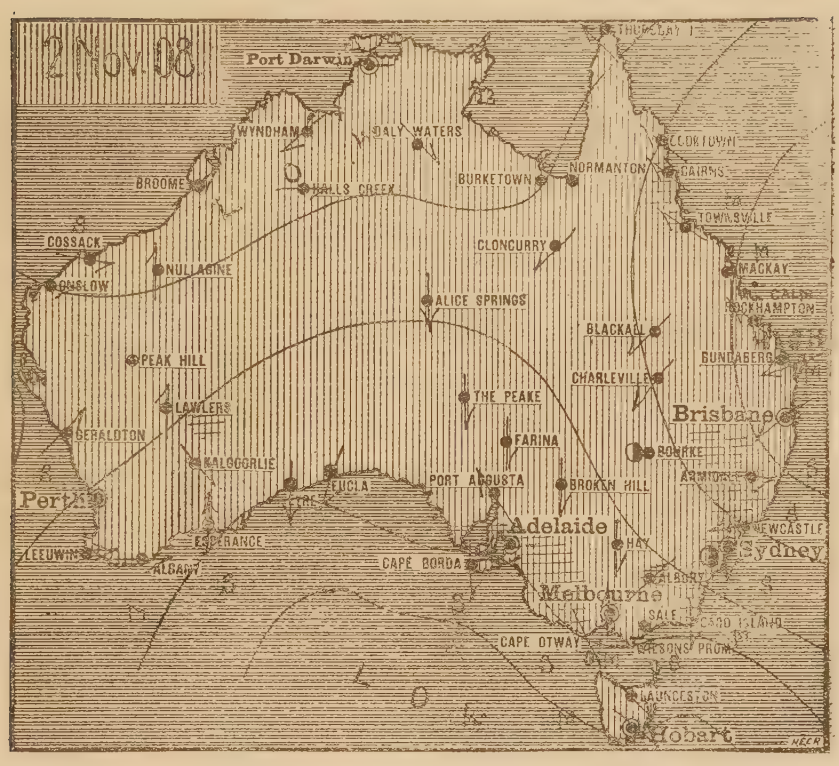
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The Antarctic depression has moved very rapidly eastward, and is at present over the Tasman Sea. The two anticyclonic systems have merged into one with two centres, one being in the Straits, and the other still to the east of Brisbane. Monsoonal tendencies are shown over the northern part of Australia.—S. Wilson, Divisional Officer."

LIBRARY.
DEC 21 1908
Weather Bureau.

LIBRARY
JAN 22 1909
Weather Bureau.

"THE DAILY TELEGRAPH" WEATHER CHART.



HIGH

29.9 30.0 30.1 29.9 29.8 29.7

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate and patchy rain, the result of thunder, has fallen on the highlands, north-west slopes, and in parts of the north-west and the Riverina.

"The high pressure is over the eastern parts of Queensland; the remainder of the continent is under the influence of a low pressure, both monsoonal and Antarctic."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

LOW 29.4 29.5

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate rain, associated with thunder, has been recorded on the southern coast and highlands, central tablelands, and at an isolated station in the north-west slopes and northern tablelands; a few light showers also fell on the south-western slopes.

"The anti-cyclone is still over the eastern parts of Queensland, while Tasmania, Victoria, and the greater part of New South Wales is covered by an Antarctic depression, with its centre about Hobart."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9

31.1

30.0

29.9

29.8

In the above map the isobars or lines of equal barometic pressure are shown, the values being indicated by the figures given at the end of each. Readings are taken daily at 9 a.m., and the conditions then existing are shown as follows:—Direction of wind by arrows—Light breeze ——→ Fresh to Strong ——→ Gale ——→ Heavy Gale ——→ Rough Sea (R) Thunderstorms (T) Rain Area ═══ Smooth Sea (S) Moderate Sea (M.)

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"A few light and scattered thunder showers have been recorded, chiefly on the central tablelands.

"The Antarctic disturbance has moved at a very rapid rate, and is now operating over the Tasman Sea and New Zealand. An anticyclone now covers Victoria, New South Wales, and part of Queensland, showing monsoonal tendencies."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0

30.2

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METEOROLOGIST'S REPORT.

Weather Bureau, Thursday.—"Light to moderate showers have fallen at two stations on the northern tablelands, and two on the north-west slopes.

"The high pressure has increased in intensity, having gained another isobar, the centre now extends from Tasmania along our coast to Brisbane. A new antarctic disturbance is shown over the West Australian gold fields. The one over the Tasman Sea has intensified in the South of New Zealand, where it is causing strong westerly gales."—S. Wilson (Divisional Officer).

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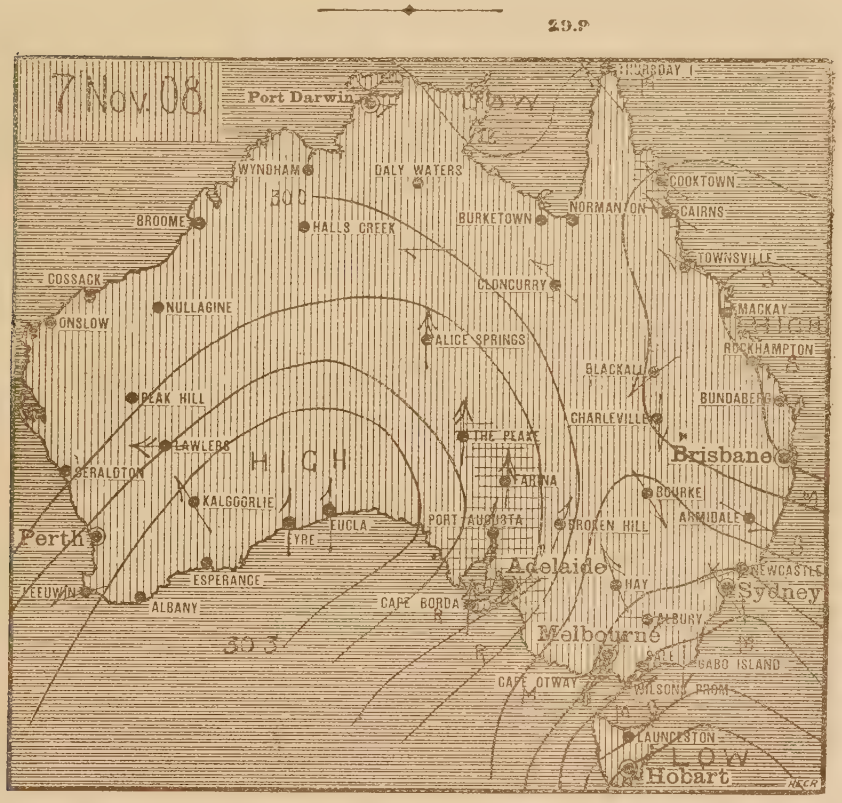
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Rain, light to moderate in character, accompanied by thunderstorms, has fallen on the northern tableland, and on the north-west slopes; a couple of light showers also fell on the Blue Mountains.

"The Antarctic disturbance has moved about 800 miles during the past 24 hours, and is now centrally situated to the south of Cape Borda, and is being closely followed by an energetic high pressure and cooler weather."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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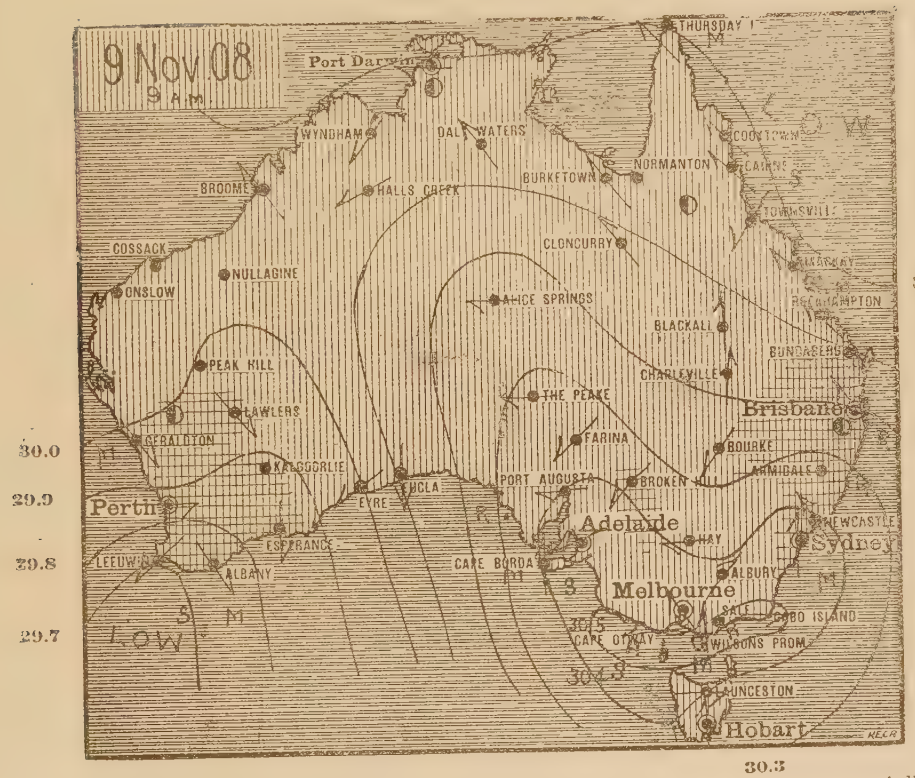
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The Antarctic depression has worked about 600 miles to the south-east, and intensified. The anti-cyclone has also travelled eastward, and gained slightly in barometric value, the centre being over the Great Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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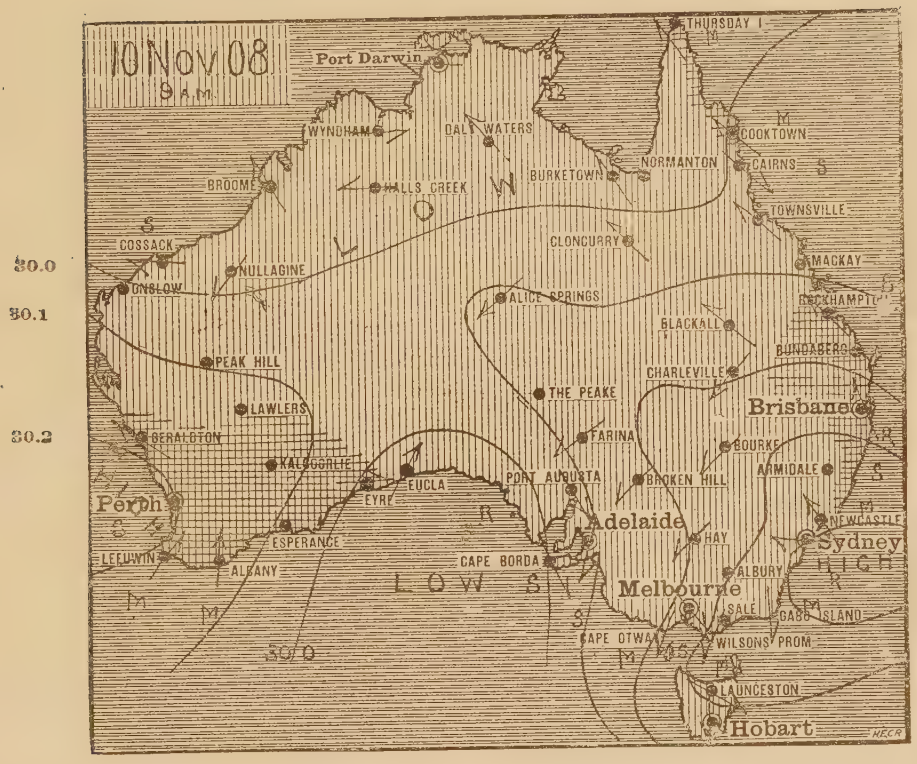
METEOROLOGIST'S REPORT.

Weather Bureau, Monday.—"The Antarctic disturbance has passed rapidly over the Tasman Sea, and is now probably over the southern portion of New Zealand. An energetic anti-cyclone, with its centre in Bass Straits, now covers the south-eastern half of Australia, the arrangement of its isobars being such that a south-east to easterly wind circulation is favored, which should convey moisture inland from the ocean, and thus assist in the development of more rain.

"Over the southern half of West Australia another disturbance has appeared, which is at present resulting in unsettled and rainy weather, accompanied by thunderstorms."—D. J. Mares (for divisional officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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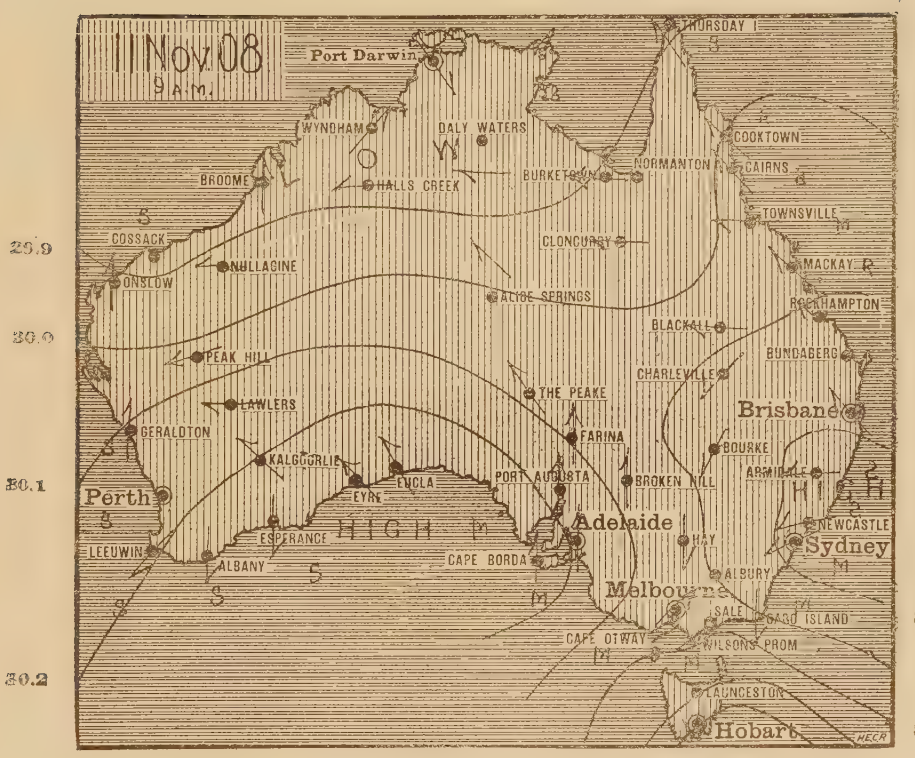
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate rain has been recorded on the north coast, and an isolated shower or two on the south coast, and on the Blue Mountains.

"The centre of the anticyclone has worked northwards, along our coast, and is now situated about Sydney.

"The Antarctic disturbance has gone south and lost considerably in energy; it is at present over the eastern half of the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



LOW 29.8 29.9

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate rain has fallen at five stations on the extreme north coast.

"The centre of the anticyclone has moved off our coast, and is now between here and the north of New Zealand.

"The Antarctic depression has travelled very rapidly in a south-easterly direction, its centre being to the south of Tasmania. This disturbance is closely followed by another anti-cyclone, and should result in more cool weather and southerly winds."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Weather Bureau, Thursday.—"Light to moderate rain has fallen on the north coast and in the south-east corner of the State.

"Barometers have risen generally over New South Wales, Victoria, and Tasmania, and the two high-pressure systems, the one over the Bight and the one off our coast, appear to have coalesced, while the Antarctic depression has disappeared altogether."—S. Wilson (Divisional Officer).

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate rain has fallen on the north coast, parts of the central and southern tablelands, on the south-west slopes, and in eastern Riverina. In some cases thunder accompanied the falls.

"Pressure distribution is somewhat similar to the previous day, with the exception that the monsoonal dip is more pronounced over central Australia, and the high-pressure over New Zealand has intensified, the central barometer readings there being as high as 30.60in."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The centre of the anticyclone which is over New Zealand is gradually losing pressure, although over Australia the monsoonal conditions are very pronounced. The centre of the low pressure is represented by a narrow trough over the goldfields of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate rain, accompanied by thunder, and in some instances hailstorms, has been recorded on the Blue Mountains, southern coast, and tablelands, and on the south-western slopes and parts of Riverina.

"An Antarctic disturbance is at present over Tasmania and the south-eastern portion of our State and Victoria. The monsoonal tendencies are not so prominent as they have been for the past few days."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

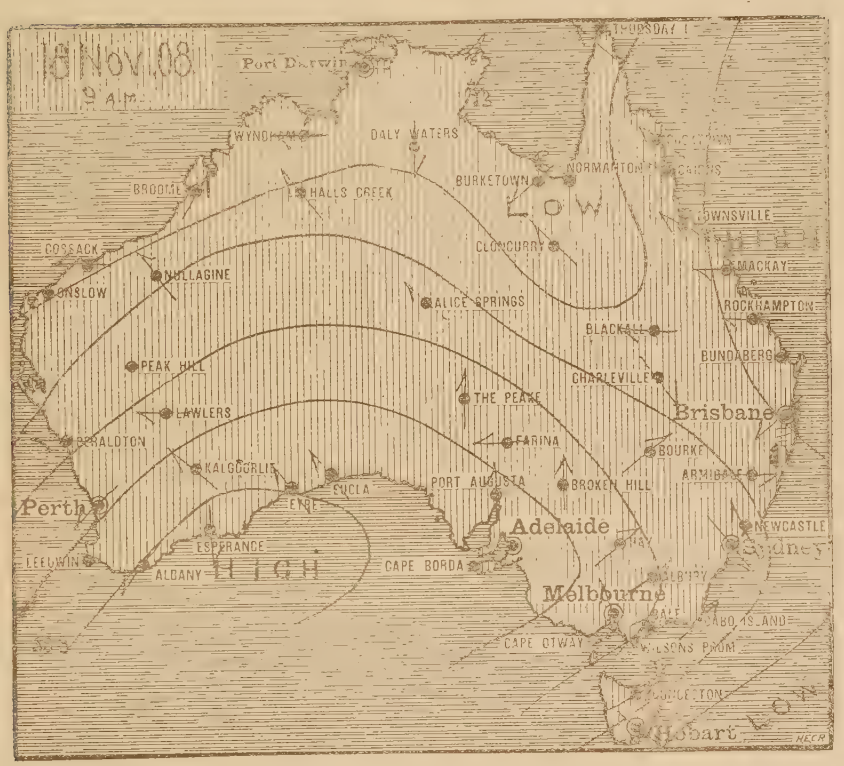
In the above map the isobars or lines of equal barometic pressure are shown, the values being indicated by the figures given at the end of each. Readings are taken daily at 9 a.m., and the conditions then existing are shown as follows:—Direction of wind by arrows—Light breeze ——→ Fresh to Strong ——→ Gale ——→ Heavy Gale ——→ Rough Sea (R) Thunderstorms ☾ Rain Area ═══ Smooth Sea (S) Moderate Sea (M.)

METEOROLOGIST'S REPORT.

Weather Bureau, Tuesday.—"Light to moderate thunder showers have fallen on parts of the northern highlands, north-west slopes, Hunter and Manning districts, and very light showers on the Blue Mountains.

"The Antarctic disturbance has moved eastward, and is at present between Tasmania and New Zealand. A monsoonal tongue is shown on the chart extending from the Northern Territory to the north-eastern portion of New South Wales. The centre of an anticyclone is situated to the south of Albany."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate rain, associated with thunder, has fallen on the northern tablelands and coast.

"The monsoonal depression shown on yesterday's chart as being over Queensland and the Northern Territory is less energetic to-day. The anticyclone over the southern part of Australia is practically in the same position, the centre being to the south-east of Albany.

"The Antarctic disturbance is situated between Tasmania and New Zealand."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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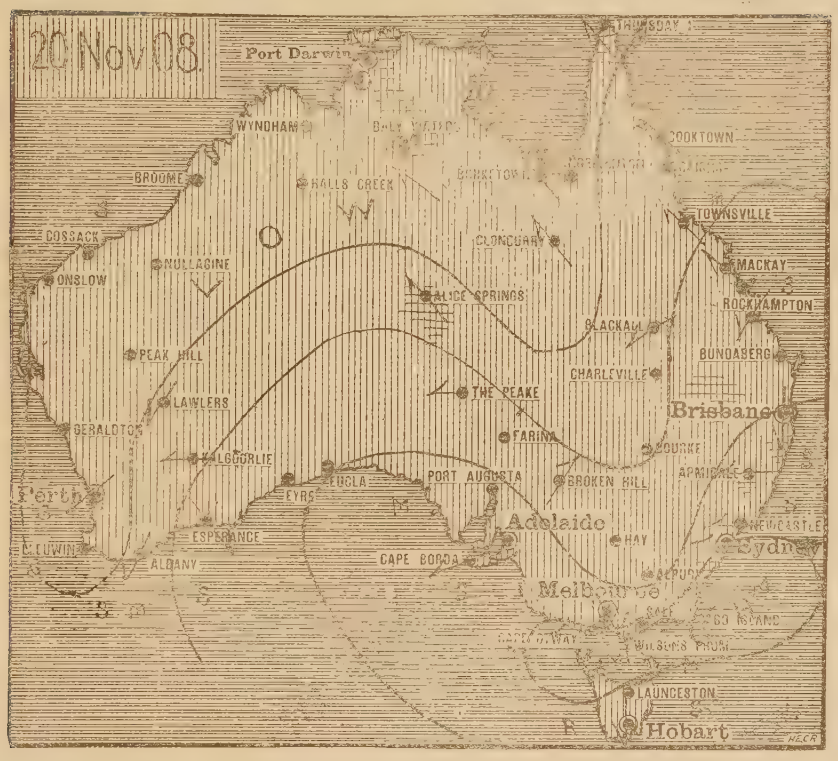
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"More thunderstorms, with light to moderate and scattered rain, have occurred on the northern coast and tablelands, and a few light showers on the South Coast and North Coast.

"The anticyclone still covers the southern portion of Australia, and has lost slightly in pressure and diminished in area. The Antarctic disturbance is centrally situated between New Zealand and Tasmania, and shows increased energy over the latter place. The monsoonal dip is still over Queensland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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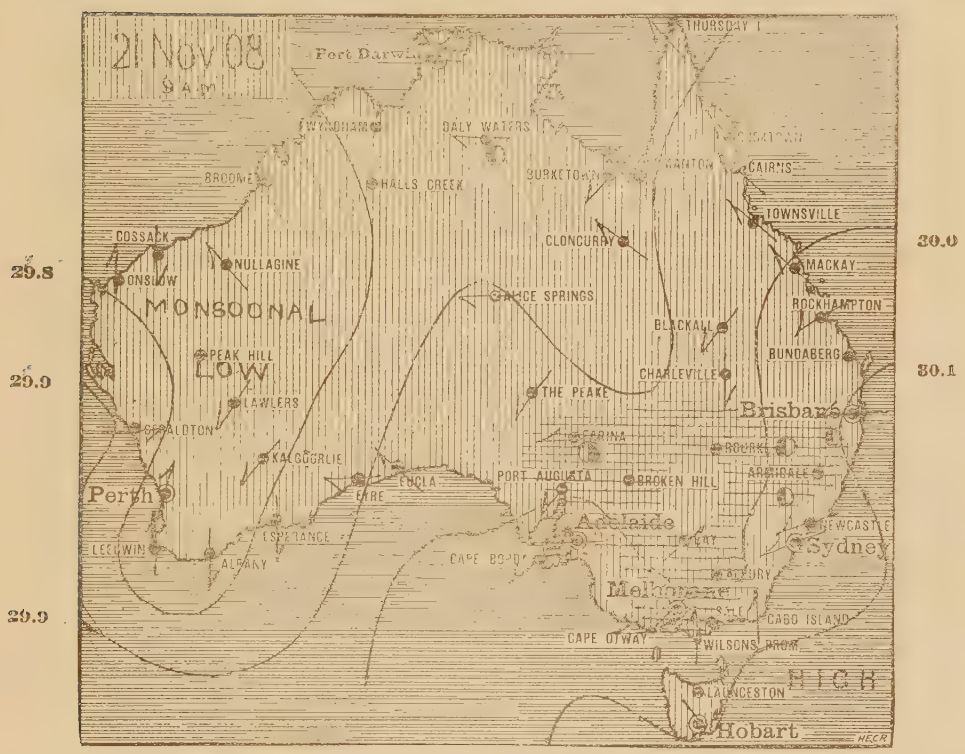
METEOROLOGIST'S REPORT.

Weather Bureau, Friday.—"The centre of the high pressure has moved eastward and diminished in area; it is now situated in Bass Straits and along our coast. The monsoonal dip has penetrated further southwards, and extends as far as the southern parts of New South Wales, and should result in cloudy weather generally, with thunder showers between highlands and coast chiefly north of Sydney, and isolated rain elsewhere."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"An anticyclone is situated between our coast and New Zealand; otherwise the whole of Australia appears to be under monsoonal influence, which should result in further thunderstorms and rain, especialy over the northern and eastern half of the State, during the next 48 hours;—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"General rains accompanied by thunderstorms have fallen east of a line joining Wanaaring and Albury.

"Temperatures have for the most part been mild; nowhere in the State did the temperature reach 100 degrees.

The greater part of Australia is still covered by the monsoonal disturbance, the western portion of which is now over the central and eastern parts of the continent, and should result in unsettled weather, with scattered thunderstorms, and some rain generally."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"The rainfall recorded at 9 a.m. to-day was confined chiefly to the coast and central and southern tablelands; thunderstorms accompanied the falls on the highlands.

"The monsoonal disturbance now covers the entire continent, and has still further intensified over West Australia, where it has two centres, one over the goldfields, and the other in the south-west corner. The centre of the high-pressure is between Tasmania and the Bluff."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9

In the above map the isobars or lines of equal barometric pressure are shown, the values being indicated by the figures given at the end of each. Readings are taken daily at 9 a.m., and the conditions then existing are shown as follows:—Direction of wind by arrows—Light breeze ⟵ Fresh to Strong ⟶ Gale ⟶ Heavy Gale ⟶ Rough Sea (R) Thunderstorms ☇ Rain Area ═══ Smooth Sea (S) Moderate Sea (M.)

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday—"Light to heavy and rather scattered rain has been recorded in the north-eastern quarter of the State, and light on central tablelands, and scattered along the seaboard.

"The monsoonal disturbance has contracted and developed a cyclonic centre over the Bight, where it is resulting in strong south-west and northerly gales. This disturbance is followed by another high pressure, which is at present over West Australia. These conditions should result in hot weather inland, followed by cool, squally south-west change over western districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Rain, light to heavy and scattered in character, has fallen on the northern tablelands, north-western slope, and central western plains, also light showers at isolated places in the west, and at one station in the Riverina.

"The disturbance which developed from the monsoonal depression has contracted considerably, and now covers an area over the Territory and the western parts of Queensland, Victoria, and New South Wales, and should result in generally unsettled weather, with thundery conditions, over northern districts, and showers over southern, with cool change; west and south-west winds later affecting the coast."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8

29.9

29.8

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Good rains, in many instances accompanied by thunderstorms, have fallen east of a line joining Bourke and Deniliquin, with the exception of the coastal districts north from Sydney.

"The disturbance which resulted in the rains over the greater part of our State has passed eastward, and is at present over the Tasman Sea. The northern half of Australia is covered by a monsoonal low-pressure area."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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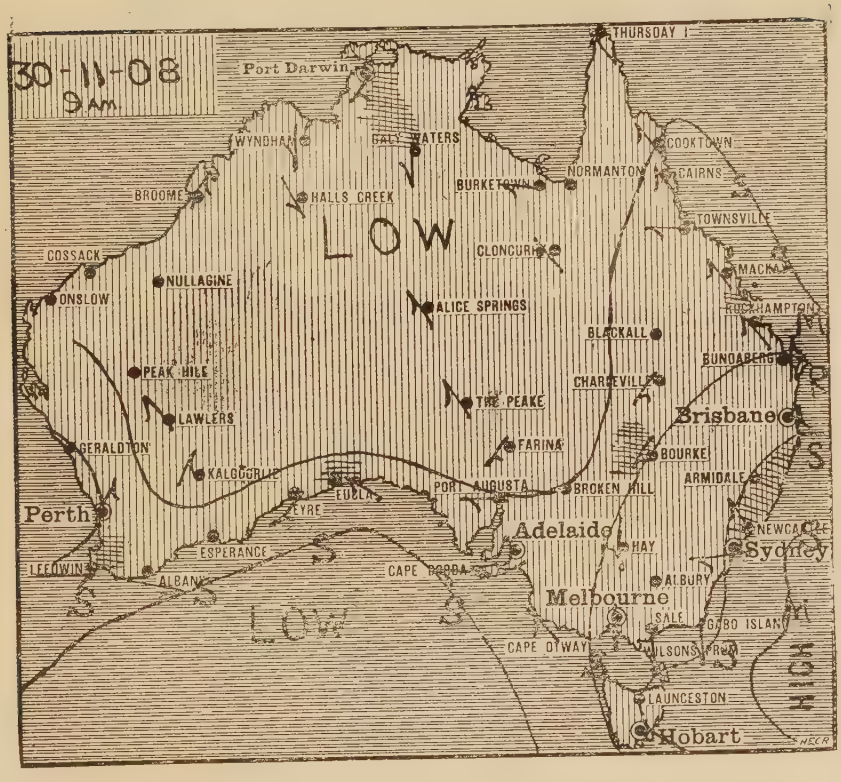
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The area of low-pressure is still over the northern part of Australia, while the anticyclone has intensified somewhat, its centre being now between Gabo and Wellington, New Zealand. Another Antarctic depression is shown over the western part of the Bight, with its centre to the South of Eyre."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy rain has been recorded on the coast north from Sydney, at scattered places in the north-west, and light to moderate showers on the Blue Mountains.

"The weather over Australia is again under monsoonal control, the greater part of the continent being covered by an extensive monsoonal depression, which at 9 a.m. to-day was responsible for warm to hot and sultry conditions over the central part of Australia."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"More rain has been recorded on the northern coast and tablelands, also in the north-west and on the southern coast and Blue Mountains, and an isolated fall in the Riverina.

"The monsoonal depression is still over the northern half of the continent, and has diminished in barometric value, while an Antarctic low pressure is to the south of Adelaide. This is being followed by an anti-cyclone with its central barometric reading in the south-west corner of Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.7 29.8 29.8 29.9 29.9 30.0

30.1 30.0 29.9

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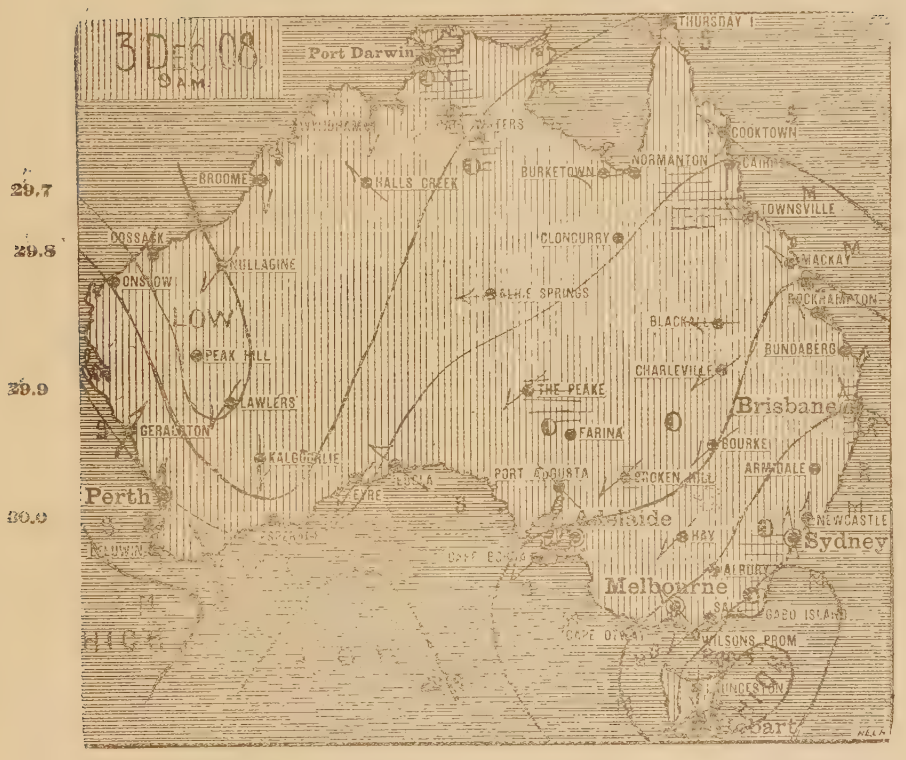
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Thunderstorms, with light to heavy rain, have been recorded in the north-east quadrant of the State, light to moderate on the Blue Mountains, and light and very scattered at a few places in the south and west.

"The Antarctic disturbance has moved eastward, and is now off our south coast. The northern half of the Continent is still under monsoonal influence. The anti-cyclone is centrally situated between Cape Borda and the west coast of Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Thunderstorms with light to heavy rain have been recorded over the south-eastern quarter of the State, light to moderate at a few places in the north-east, and light, scattered showers in western districts.

"The Antarctic depression off our south coast has been displaced by an anticyclone, which covers the south-eastern States, and has its centre on the east coast of Tasmania.

"The monsoonal depression has developed more energy over West Australia, having now three isobars, with its central barometric readings of 29.70 about the northern goldfields."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light and scattered showers have fallen along the northern seaboard, and on the Blue Mountains, and heavy showers at a few places in the metropolitan area, during yesterday afternoon and early this morning.

"The centre of the high-pressure has moved away from Tasmania, and is now over New Zealand. The monsoonal depression covers the greater part of Australia, with its centre in the north-western part of the continent."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"Barometric conditions over the whole of the continent have made little or no easterly progress. The anticyclone over the eastern half shows slightly more energy on our coast, while the centre of the monsoonal depression has moved a little further southwards."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8 29.9 30.0

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light and scattered showers have fallen on the coast south from Port Macquarie, on the Blue Mountains, and parts of southern tablelands.

"The anticyclone is still off our coast, but has lost in barometric pressure. An Antarctic depression is shown to the south of Adelaide, while the monsoonal low-pressure still covers the north-western half of the continent, with its lowest barometer readings on the north-west coast."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday —"Very light and scattered showers have fallen on the north coast, Hunter and Manning, central tablelands, south-west slopes, and in eastern Riverina.

"The Antarctic depression has advanced rapidly eastward, and extended northwards. At present it covers the whole of Victoria, New South Wales, and south-west portion of Queensland, while its centre is to the south-east of Hobart."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate and scattered rain, with thunderstorms, has been recorded on the northern tablelands, north-western slopes, Hunter and Manning, and over the metropolitan area. The Antarctic depression still covers the eastern portion of New South Wales and Victoria, while the centre is between Hobart and the Bluff (N.Z.). An incipient high pressure is over the Great Australian Bight. There is evidence of a storm of cyclonic character in the north-western part of the continent, with its centre about Onslow."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"The only rain registered in New South Wales during the past 24 hours was 2 points at Mogil, on the north-western plains. Temperatures were not so high as on the previous day, only two stations recording a maximum of 100 and over—i.e., Mungindi 101deg., and Moree 100.

"A slump in barometric pressure has occurred generally over Australia. The high pressure is to the south of Australia, between Adelaide and Albany, otherwise the continent is under flat barometric control. The centre of the Antarctic depression is between the Bluff and Wellington.—"S. Wilson, Divisional Officer.

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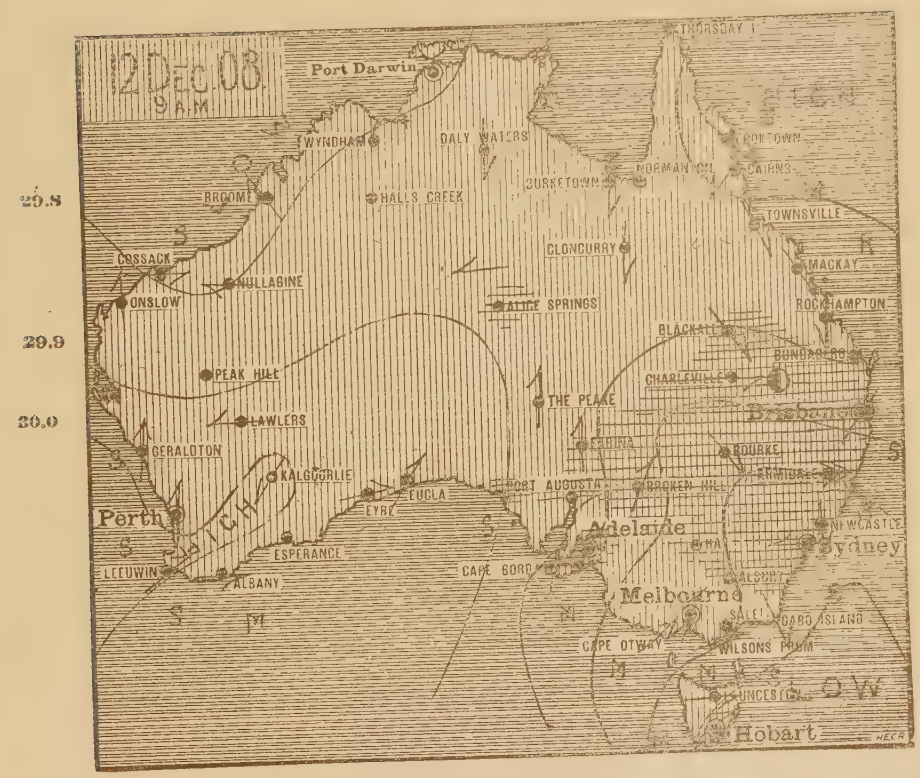
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light and scattered rain has been recorded in the northern parts of the State, from Milparinka to the coast. Good rain has been recorded in Central Australia.

"The highest recorded maximum temperature was only 97 at Mount Hope. The depression over West Australia yesterday has travelled in a south-easterly direction, but still shows little character, although the barometers have fallen still further, the centre is situated between Eucla and Adelaide. A fresh anti-cyclone is shown over the western districts of West Australia.

"Rain in the north and west, and extending south and east, promising for a general fall."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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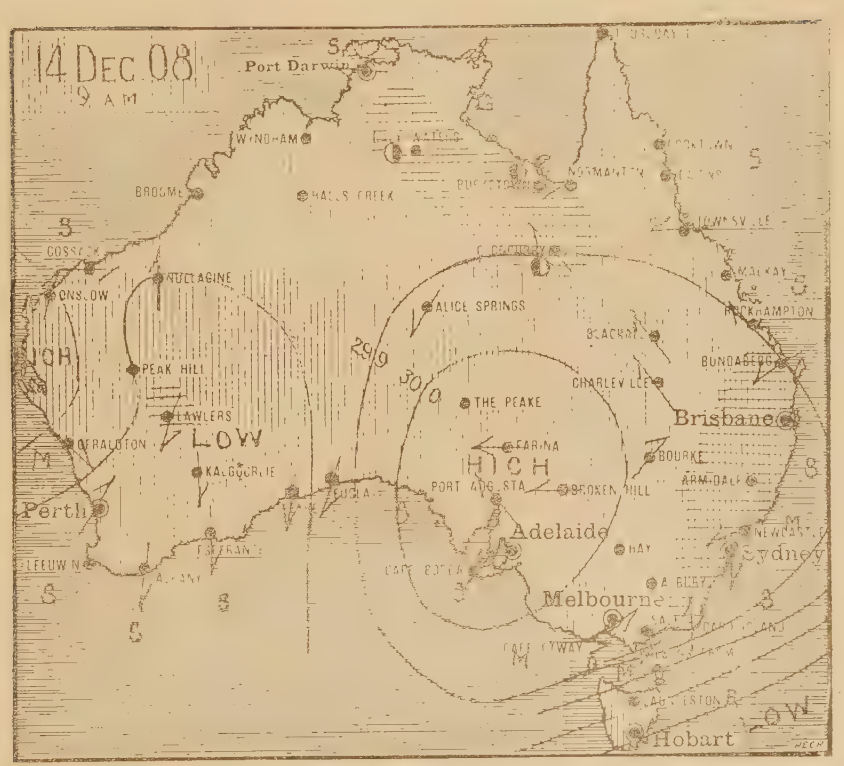
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The centre of the depression has moved south-eastward, and is now off the east coast of Tasmania, having travelled about 1200 miles in 24 hours. The main portion of it now covers the whole of the south-east States. To the west is a high pressure, with little or no energy."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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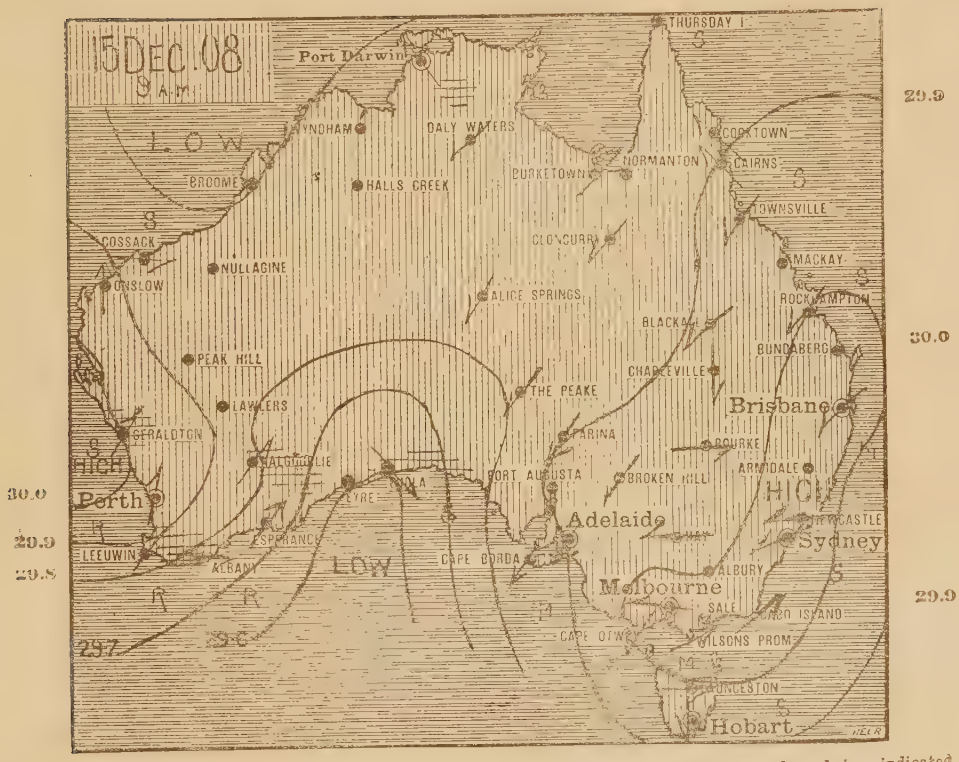
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During the past 48 hours light to moderate and scattered rain has fallen over the central eastern district, but only very light and isolated on the coast and highlands south from Newcastle.

"The disturbance has now passed off the mainland, and is situated over the Tasman Sea.

"An anticyclone covers the eastern States, with its centre about Adelaide, while a new disturbance is shown over West Australian goldfields."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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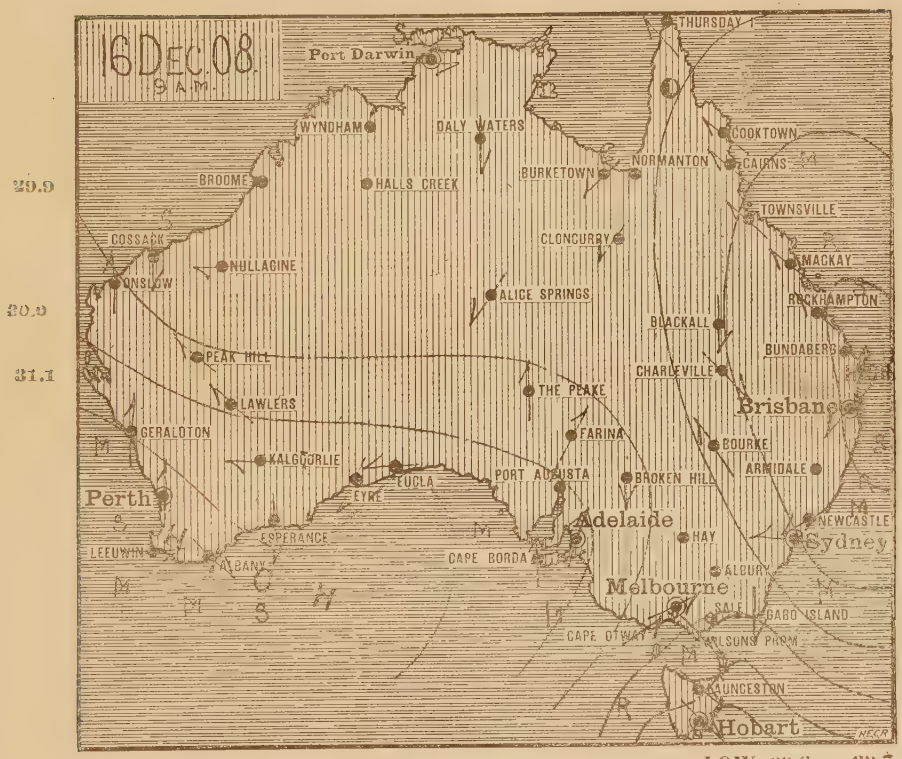
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Fine weather conditions ruled throughout New South Wales during the past 24 hours, the only station to report rain being Lismore, with six points. Temperatures, on the whole, have been rather mild, the highest maximum being 96 degrees, at Mount Hope, Menindie, and Scone.

"The anticyclone still covers the eastern States, the centre extending along the seaboard from Wilson's Promontory to Rockhampton. The new Antarctic depression has advanced further eastward, and is now over the Bight, with its centre to the south of Eucla.

"Fine and warm to hot weather should rule for the present, but a cool change, with south-west winds, shortly in the south-west."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday—"Warm to hot and sultry conditions ruled generally, not a single station in New South Wales reporting rain.

"The Antarctic depression which yesterday was situated over the Bight has moved very rapidly in a south-easterly direction, and is now south of Tasmania. An anticyclone, with its centre over the Bight and south-west corner of West Australia, now covers the greater part of Southern Australia.

"Scattered thunderstorm in the south-east, becoming cooler over southern parts of the State, fresh southerly reaching the coast with cloudy weather and some showers chiefly in the south."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

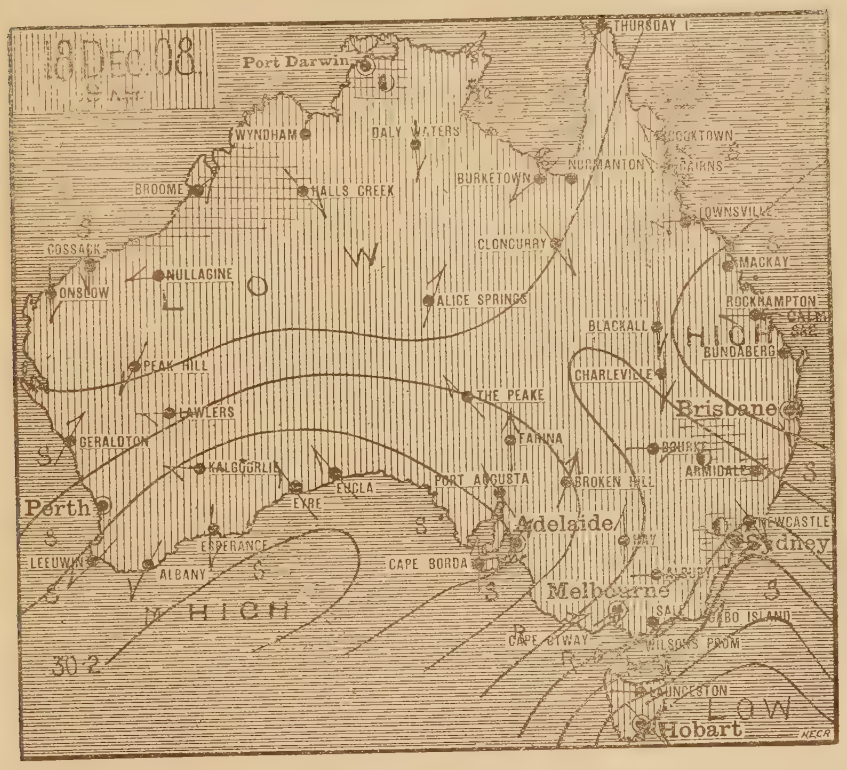
In the above map the isobars or lines of equal barometric pressure are shown, the values being indicated by the figures given at the end of each. Readings are taken daily at 9 a.m., and the conditions then existing are shown as follows:—Direction of wind by arrows—Light breeze ——→ Fresh to Strong ——→ Gale ——→ Heavy Gale ——→ Rough Sea (R) Thunderstorms Rain Area Smooth Sea (S) Moderate Sea (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Hot and sultry conditions ruled generally in New South Wales.

"The Antarctic depression occupies about the same position as on the previous day, between Tasmania and New Zealand, but appears to be filling up. The anticyclone has advanced about 300 miles, and gained one-tenth in barometric pressure, the centre being situated about Albany."
—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Scattered thunderstorms with rain have been recorded in the north-west, on the central western plains, parts of the northern highlands, and on the central tablelands and South Coast.

"The pressure systems have retrogressed and have thus temporarily delayed the cool, northerly change. The advance isobar of the high-pressure is now over our south-western districts. The antarctic depression covers the eastern half of New South Wales. The northern half of Australia is covered by a flat monsoonal low-pressure."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8
29.9
29.9
29.8
29.7

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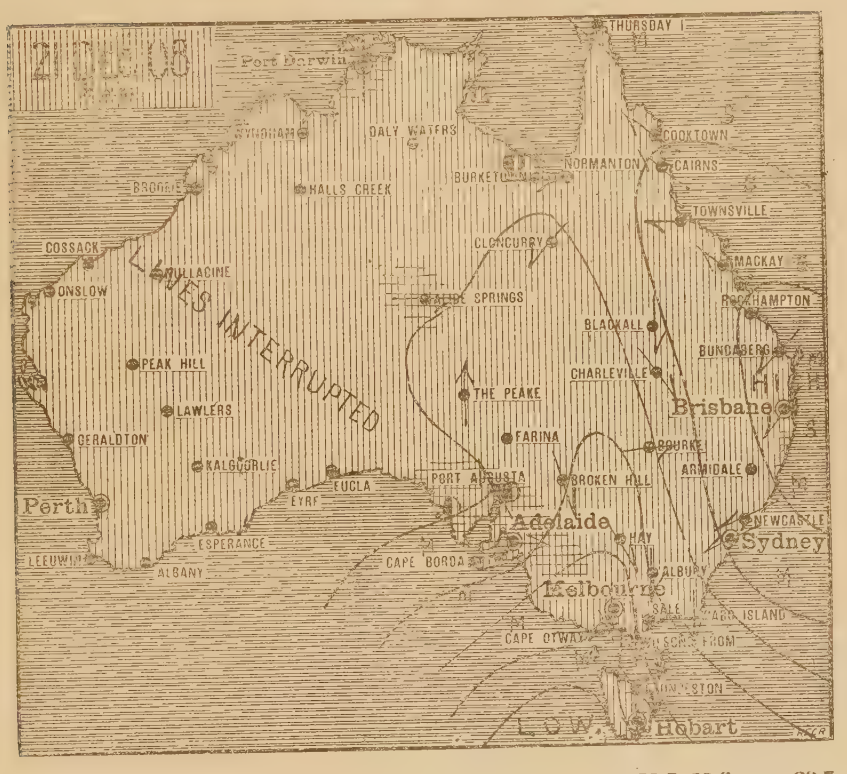
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Thunderstorms with light to moderate rain have occurred in the north-eastern districts.

"The high pressure has moved eastward about 600 miles, the centre being now over Adelaide, and is gradually losing in energy. A new disturbance is shown over the goldfields of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



LINES INTERRUPTED

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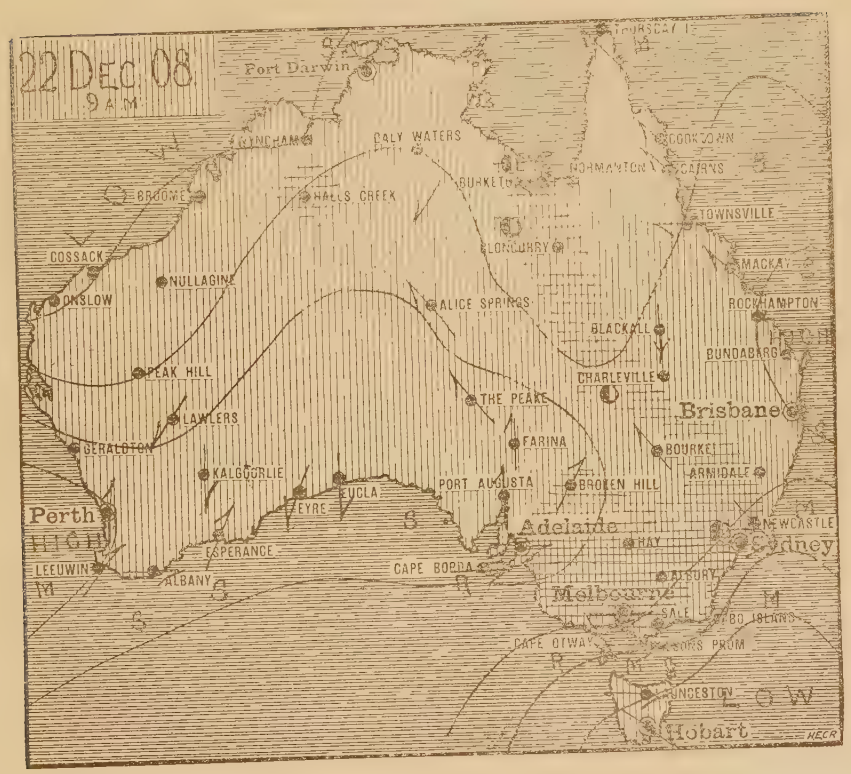
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During the past 48 hours moderate rain has fallen at two stations on the southern coast, and light rain, accompanied by thunder, on the north coast.

"The high pressure has moved in a north-easterly direction, and is now situated off our north coast. An Antarctic depression covers the greater part of the south-eastern States and western portion of Queensland, with its centre to the west of Tasmania. This disturbance should result in unsettled weather, with rain, chiefly in the southern districts, with cool change later."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"With the exception of the north-west, the central west, and northern coast and highlands, rain, of a light to moderate character, accompanied in some instances by thunder, has fallen generally.

"The different weather systems have of late been moving very rapidly; the disturbance which resulted in the rain over our State has travelled eastward about 900 miles, and is now over the Tasman Sea. A monsoonal dip is shown over the north-western districts of Queensland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate thundershowers have been recorded at half a dozen scattered stations in the north-east.

"Little or no change has taken place in pressure distribution during the past 24 hours. The centre of the low-pressure is still to the south-east of Tasmania, and that of the high over the Great Bight. The monsoonal dip is also shown over the western districts of Queensland."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Very light to moderate showers, with thunderstorms, recorded at five scattered stations on the north coast and northern tablelands and slopes. Tenterfield had 87 points, Woolgoolga 15, Boomi and Bingara 6, and Manning Heads 2. Two stations registered temperatures over 100; White Cliffs and Mogil each 104 degrees.

"The Antarctic depression has moved eastward off our seaboard, whilst the high pressure has intensified and expanded northwards; the centre is now over the south-west corner of the continent. The monsoonal tendency is still shown over Western Queensland."—S. Wilson, Divisional Officer.

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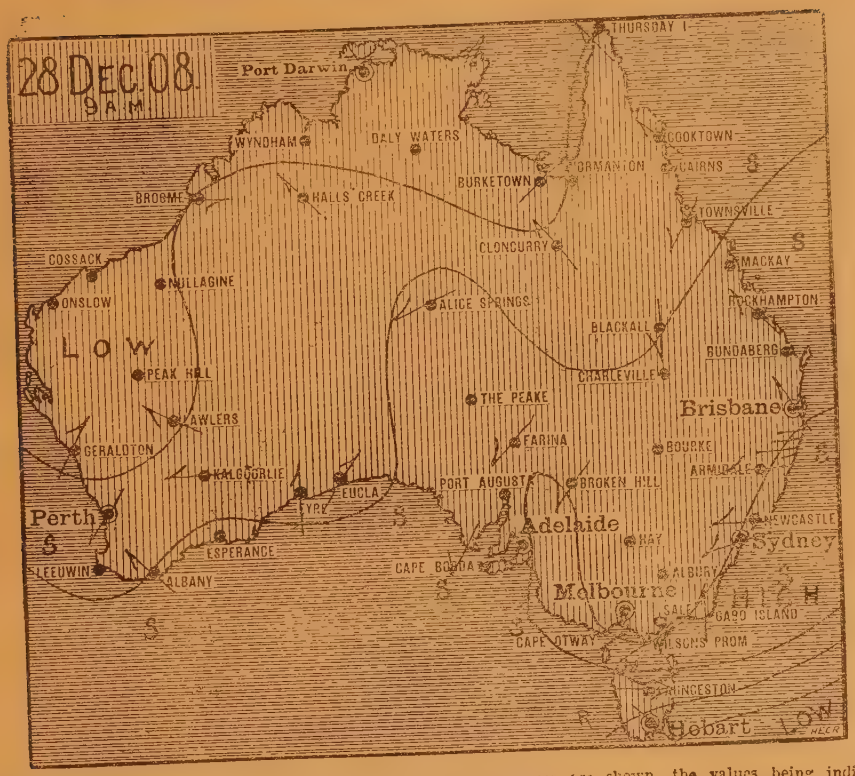
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Since Thursday pressure has increased—in parts as much as one-tenth of an inch in barometric value, south-west of a line joining Sale, in Victoria, and William Creek, in South Australia, whilst north-east from there it has fallen, and at 9 a.m. to-day cool temperatures ruled generally over the south-east States.

"The high pressure shown on Thursday's chart occupied practically the same position at 9 a.m. to-day. Its centre, however, has extended as far eastward as Adelaide, and a pronounced monsoonal depression has formed over West Australia. Rather flat barometric conditions obtain over Queensland and north-east districts of New South Wales. With the above pressure distribution, cloudy weather should result between the highlands and coast with some rain; fine inland, with cool to moderate temperatures, south to south-east winds, blowing fresh along the coast."—Officer of Weather Bureau, for Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy rain has been recorded on the north coast and northern tableland, and light to moderate on the south coast.

"Pressure distribution is of a very indefinite character to-day. The high pressure extends along our seaboard through the Straits to Adelaide; an extensive low-pressure area covers the northern half of Australia. Fine and warm to hot weather should rule, with a probability of some thunder in north-east."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Weather Bureau, Wednesday.—"Fine, warm, and sultry conditions ruled throughout our State for the past 24 hours, not a drop of rain being reported. Temperatures have increased.

"Pressure distribution is still of a very nondescript character. The centre of the high pressure is between Brisbane and Norfolk Island, and a "low" of little or no energy is over the western half of Victoria, and extends as far north as the Riverina."—S. Wilson, Divisional Officer.